

BUSINESS REQUIREMENTS SPECIFICATION:

IT3 Data Submission

Which includes IT3(b), IT3(c), IT3(e) and IT3(s)

Version:	2.0.3
Date issued:	4 June 2015
Date effective:	1 March 2015

Document Classification: Official Publication

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1. DOCUMENT MANAGEMENT

1.1 BRS version overview

This is a description of the IT3 BRS version history. Included is a description if the version was meant for production implementation or not. Further the dates of issue were added.

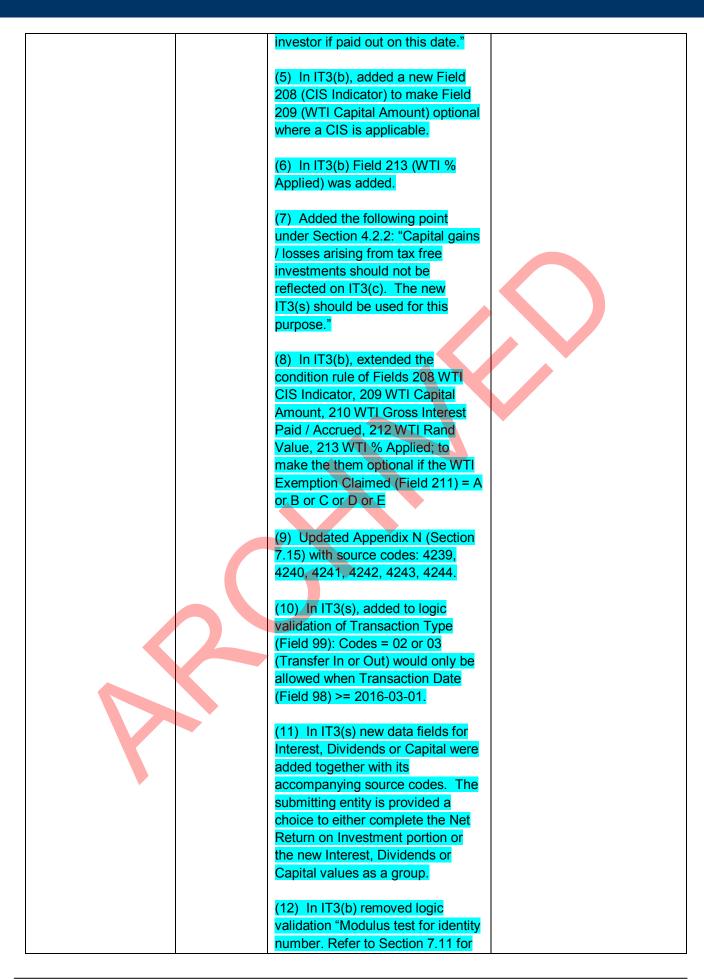
IT3 BRS VERSION OVERVIEW				
BRS VERSION	DESCRIPTION	FOR PRODUCTION IMPLEMENTATION		
V 1.0.0	lssued on: 20 Sep 2013 (Excludes WTI & TFI (s))	Yes		
V 2.0.0	Issued on: 3 Dec 2014 (WTI & TFI (s) added)	No - draft working document		
V 2.0.1	Issued on: 20 Feb 2015	Yes, but replaced by V 2.0.3 before implementation (Industry Request)		
V 2.0.2	Issued on: 10 March 2015	No - draft working document		
V 2.0.3	This document (Includes WTI & TFI I <mark>T3(s)</mark>)	Yes		

1.2 Detailed Change History

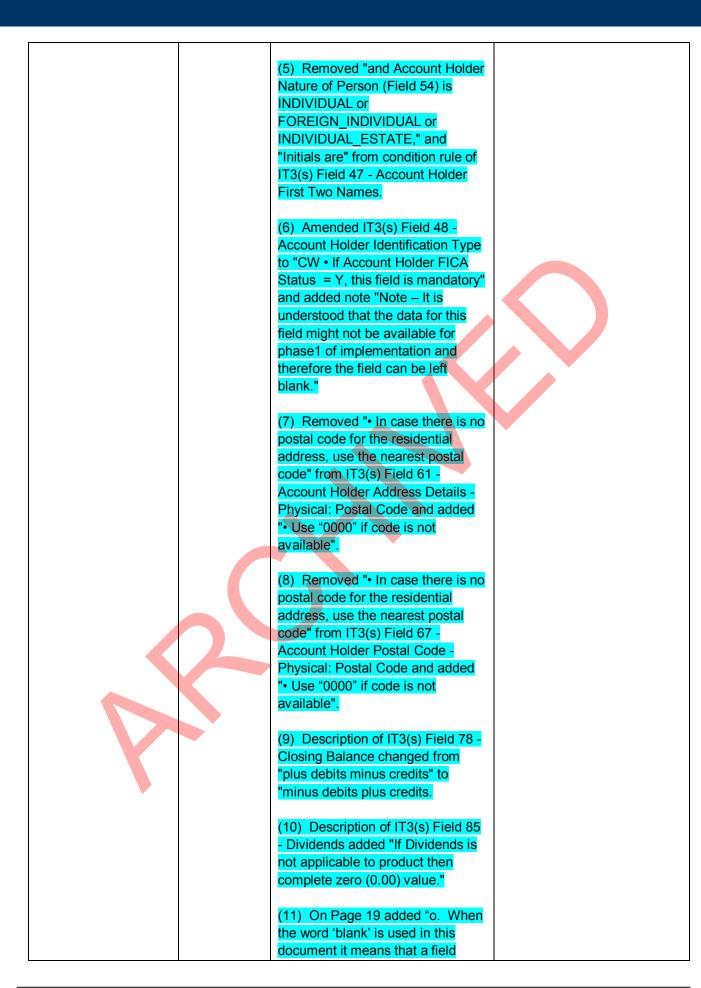
In this section a detailed chronological change history is provided. Every version should be read with the changes made to the previous version. This means that field number reference made, could have changed to subsequent versions. This portrays the progression as amendments were applied throughout stake holder engagement.

Detail Change History				
Date	Version	Description	Author/s	
20/09/2013	1.0.0	Initial version. All changes from the 2012 BRS are highlighted in green.	SARS	
14/11/2014	2.0.0	 (1) Added new Withholding Tax on Interest fields to the existing IT3(b) schedule. (2) Added a new section called IT3(s) in order to cater for the new product Tax Free Investment Accounts. (3) Incorporated the clarification notes "IT3(b), IT3(c) and IT3(e) Applicable to the published BRS: SARS 	SARS	

			ı
		External_BRS_2013_	
		IT3s_v1.0.0 with the date of 20	
		September 2013"	
		(4) All changes from the 2013	
		version are highlighted in blue	
		colour.	
28/01/2015	2.0.1	(1) In IT3(s) Field 24 (Submission	SARS
20/01/2010	2.0.1	Tax Year) Logic Validation wording	
		, ,	
		changed from "2015" to "2016".	
		(2) IT3(s) nature of person	
		amendment to limit entities to	
		natural person only:	
		 Field 45 (Account Holder 	
		Surname / Registered Name)	
		changed to exclude the	
		Registered Name portion	
		 Field 48 (Account Holder 	
		Trading Name) removed	
		entire field	
		 Field 49 (Account Holder 	
		Identification Type) logic	
		validation amended to cater	
		for allowed entities	
		 Field 50 (Account Holder 	
		Identification Number)	
		amended to limit allowed	
		entities	
		 Field 55 (Account Holder 	
		Nature of Person) logic	
		validation amended to cater	
		for allowed entities	
		 Field 56 (Account Holder 	
		Partnership Indicator) field	
		removed	
		 Field 72 – 102 (Partner 	
		Section) removed complete	
		section	
		(3) Amended the description for	
		option X from Appendix P – IT3(b)	
		Withholding Tax on Interest	
		Exemption Codes to: "Other / Not	
		able to distinguish to applicable	
·			
		exemption code"	
		(4) In IT3(s), added to the	
		description of (i) Field 80 (Closing	
		Balance) – "This is the opening	
		balance plus debits plus credits of	
		the account." and (ii) Field 84	
		(Market Value at End of	
		Submission Period) – "This is the	
		cash value to be received by the	
		cach value to be received by the	



	1		· · · · · · · · · · · · · · · · · · ·
		the applicable modulus check."	
		from Account Holder Identification	
		Type (Field 40).	
		(13) In IT3(s) a new field	
		Transaction Value – Total Indicator	
		(Field 91) was added, and new	
		validation to the Account Holder	
		Transactional Data section.	
10/03/2015	2.0.2	(1) Removed the WTI fields and	SARS
		its associated validations from the	
		IT3(b) AHFD section. A new	
		section called FINANCIAL DATA	
		WITHHOLDING TAX ON	
		INTEREST (FDWTI) was created	
		within IT3(b).	
		(2) Removed exemption options A	
		to E from Appendix P.	
		(3) Removed the added fields Cell	
		Phone Number, E-Mail Address,	
		Tax Residence Country Code and	•
		Nationality / Citizenship from entire	
		IT3 BRS.	
04/05/2015	2.0.3	Updated information from Industry	SARS
0 11 00/2010	2.0.0	Workshop held on 27 March 2015.	
		(1) Removed the following fields	
		from the section IT3(b) (Account	
		Holder Financial Data –	
		Withholding Tax on Interest)	
		310 Opening Balance	
		311 Account Start Date	
		312 Closing Balance	
		313 Account Closing Date	
		314 WTI CIS Indicator	
		315 WTI Capital Amount	
		(2) Removed logic validation	
		"If value is inserted then it has to	
		be ≠ Tax Free Investment as per	
		Appendix E [*] from IT3(b) Field 309	
		-Account Type.	
		(3) Amended description of IT3(b)	
		Field 316 to "WTI Gross Interest	
		Paid / Due and Payable".	
		r ald / Due and r ayable .	
		(4) Removed "• Various / more	
		than one rate applicable" from	
		IT3(b) Field 319 - WTI % Applied.	



length of 0:0 is applicable, or the	
field contains no value, or in IT	
terminology it is also known as	
'null'. In the data file this will be the	
lack of any character within two	
adjacent pipes ' '."	
(12) On Page 224 changed the	
4201 code description "/ Other" to	
"; or amounts received / accrued in	
respect of Sharia compliant finance	
arrangements under Section 24JA"	

1.3 References

1.3.1 Referenced Documents

Document	Version	Description	Author/s
Section 26 of the			
Tax Administration			
Act, 2011 (Act No.			
28 of 2011)			

1.3.2 Acronyms and Definitions

The following definitions and acronyms have been defined to provide assistance in identifying the meaning of SARS's terminology.

Term	Description		
Alpha (A)	Alphabet A until Z only (Upper and Lower Case)		
Alphanumeric	Alphabet A until Z (Upper Case and Lower Case), AND Numbers 0 to 9 and a decimal		
(AN)	point		
CCYYMM	Century-Year-Month		
CCYYMMDD	Century-Year-Month-Day		
Conditional	Fields that must be completed subject to defined conditions, e.g. mandatory if related		
Fields	fields have been completed		
Delimited file	Pipe separated values will be used as the delimited file type		
e.g.	exempli gratia (or for example)		
Free Text (FT)	Free text includes the following:		
	 Alphabet A until Z 		
	 Upper and Lower Case Characters 		
	 Number 0 to 9 		
	o Dash (-)		
	• Space ()		
	 Inverted Commas ("") 		
	• Back slash(\)		
	• Forward slash (/)		
	• Question Mark (?)		
	• At sign (@)		
	• Ampersand (&)		
	 Dollar sign (\$) Eveloperation Mark (I) 		
	 Exclamation Mark (!) Hash (#) 		
	• Hash (#)		
	• Plus (+)		
	 Equals (=) Semi colon (;) 		
	 Semi colon (;) Colon ([©]) 		
	• Colori (@		
	 Apostrophe (') 		
	 Left and Right Brackets (()) 		
	 Full Stop (.) 		
	 Characters such as ê, ë. 		
	All special characters are allowed, however for XML development purposes the		

Term	Description	
	following standard must be adhered to: ISO-8859-1 encoding or informally referred to as Latin-1.	
ID	Identifier	
Mandatory Fields	Fields that must be completed as a rule as opposed to being optional	
NoP	Nature of Person	
Numeric (N)	Numbers from 0 to 9, a decimal point and negative (-) sign.	
Optional Fields	onal Fields Fields that can be completed based on applicability and availability. These fields are	
	not mandatory.	
SARS	South African Revenue Service	
WTI	Withholding Tax on Interest	
TFI	Tax Free Investment	
XML	Extensible Mark-up Language	

Table of Contents

1.1 Revision History 2 1.2 References 8 1.2.1 Referenced Documents 8 1.2.2 Acronyms and Definitions 8 1.2.1 Referenced Documents 8 1.2.2 Acronyms and Definitions 8 2. INTRODUCTION 11 3. CONCEPTUAL DESIGN 12 4. OBLIGATION TO SUBMIT THIRD PARTY DATA 13 4.1 PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA 13 4.2 INFORMATION REQUIRED TO BE SUBMITTED 14 4.2.1 IT3(c) 14 4.2.2 IT3(c) 14 4.2.3 IT3(g) 14 4.2.4 IT3(g) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE DATA SUBMISSION 21 6.2 IT3 SCHEDULE S DATA SUBMISSION 86 6.3 IT3 SCHEDULE S DATA SUBMISSION 86 6.4 IT3 SCHEDULE S DATA SUBMISSION 86 6.5 FILE LAYOUT 2. RESPONSE <th>1.</th> <th>DOC</th> <th>CUMENT MANAGEMENT</th> <th> 2</th>	1.	DOC	CUMENT MANAGEMENT	2
2. INTRODUCTION. 11 3. CONCEPTUAL DESIGN. 12 4. OBLIGATION TO SUBMIT THIRD PARTY DATA. 13 4.1 PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA. 13 4.2 INFORMATION REQUIRED TO BE SUBMITTED. 14 4.2.1 IT3(b). 14 4.2.2 IT3(c). 14 4.2.3 IT3(c). 14 4.2.4 IT3(g). 14 4.2.3 IT3(c). 14 4.2.4 IT3(g). 14 4.2.3 IT3(g). 14 4.2.4 IT3(g). 14 4.2.3 IT3(g). 14 4.2.4 IT3(g). 14 4.2.4 IT3(g). 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES. 16 6. FILE LAYOUTS. 20 6.1 IT3 SCHEDULE D DATA SUBMISSION 21 6.2 IT3 SCHEDULE S DATA SUBMISSION 21 6.3 IT3 SCHEDULE S DATA SUBMISSION 214 7. CODES 225 7.1 APPENDIX A - INATU		1.2 <i>1.2.</i>	REFERENCES 1 Referenced Documents	8 8
3. CONCEPTUAL DESIGN. 12 4. OBLIGATION TO SUBMIT THIRD PARTY DATA 13 4.1 PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA 13 4.2 INFORMATION REQUIRED TO BE SUBMITTED. 14 4.2.1 IT3(b). 14 4.2.2 IT3(c) 14 4.2.3 IT3(e) 14 4.2.4 IT3(g) 14 4.2.3 IT3(g) 14 4.2.4 IT3(g) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE S DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.5 FILE LAYOUT 2. RESPONSE 225 7. APPENDIX A – NATURE OF PERSON 225 7.1 APPENDIX A – NATURE OF PERSON 225		1.2.2	2 Acronyms and Definitions	8
4. OBLIGATION TO SUBMIT THIRD PARTY DATA 13 4.1 PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA 13 4.2 INFORMATION REQUIRED TO BE SUBMITTED. 14 4.2.1 IT3(b) 14 4.2.2 IT3(c) 14 4.2.3 IT3(e) 14 4.2.4 IT3(s) 14 4.2.4 IT3(c) 14 4.2.4 IT3(s) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES. 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 134 6.4 IT3 SCHEDULE B DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A- NATURE OF PERSON 225 7.2 APPENDIX A- NATURE OF PERSON 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.4 APPENDIX A - IT3(B) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX D - IT3(C) SOURCE CODES TABLE 226 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX F - COUNTRY CODES	2.	INTE	RODUCTION	11
4.1 PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA	3.	CON	ICEPTUAL DESIGN	12
4.2 INFORMATION REQUIRED TO BE SUBMITTED	4.	OBL	IGATION TO SUBMIT THIRD PARTY DATA	13
4.2 INFORMATION REQUIRED TO BE SUBMITTED		4 1	PERSONS REQUIRED TO SUBMIT THIRD PARTY DATA	13
42.1 IT3(b) 14 42.2 IT3(c) 14 42.3 IT3(e) 14 42.4 IT3(g) 14 42.4 IT3(g) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 86 6.4 IT3 SCHEDULE E DATA SUBMISSION 86 6.5 FILE LAYOUT 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A - NATURE OF PERSON 225 7.2 APPENDIX A - NATURE OF PERSON 225 7.3 APPENDIX C - IT3(c) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(c) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(c) SOURCE CODES TABLE 226 7.6 APPENDIX F - COUNT TYPE TABLE 237 7.6 APPENDIX F - COUNT TYPE TABLE 237 7.	4	4.2		
42.2 IT3(c) 14 42.3 IT3(e) 14 42.4 IT3(g) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES. 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 21 6.3 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE S DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX C - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX C - IT3(E) SOURCE CODES TABLE 227 7.6 APPENDIX F - COUNTRY CODES 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICA			1 IT3(b)	14
4.2.3 IT3(e) 14 4.2.4 IT3(s) 15 5. GENERAL RULES FOR IMPORT FILE STRUCTURES. 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 21 6.3 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE S DATA SUBMISSION 86 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT : 2. RESPONSE. 214 7. CODES. 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FI		4.2.2	2 IT3(c)	14
5. GENERAL RULES FOR IMPORT FILE STRUCTURES. 16 6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A - NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(c) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(c) SOURCE CODES TABLE 226 7.6 APPENDIX C - IT3(c) SOURCE CODES TABLE 227 7.6 APPENDIX F - COUNTRY CODES 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX F - COUNTRY CODES 241 7.9 APPENDIX I - MODULUS 10 VALIDATION 243 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 244 7.13 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 245 7.13 APPENDIX L - MD5 CALCULATION 246		4.2.3	3 IT3(e)	14
6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(E) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX F - COUNTRY CODES 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 <t< td=""><th></th><td>4.2.4</td><td>4 IT3(s)</td><td>15</td></t<>		4.2.4	4 IT3(s)	15
6. FILE LAYOUTS 20 6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 134 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(E) SOURCE CODES TABLE 226 7.5 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX F - COUNTRY CODES 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 <t< th=""><th>5</th><th>GEN</th><th></th><th>16</th></t<>	5	GEN		16
6.1 IT3 SCHEDULE B DATA SUBMISSION 21 6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 136 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 227 7.6 APPENDIX E - COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 244 7.12 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 244	э.			
6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J - ID VALIDATION 243 7.12 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 244 7.13 APPENDIX L - MD5 CALCULATION 246	6.	FILE	E LAYOUTS	20
6.2 IT3 SCHEDULE C DATA SUBMISSION 86 6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 236 7.7 APPENDIX F - COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J - ID VALIDATION 243 7.12 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 244 7.13 APPENDIX L - MD5 CALCULATION 246	(8 1		21
6.3 IT3 SCHEDULE E DATA SUBMISSION 134 6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 236 7.7 APPENDIX F – COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J – ID VALIDATION 244 7.12 APPENDIX K – COMPANY REGISTRATION NUMBER VALIDATION 245 7.13 APPENDIX L - MD5 CALCULATION 246		•••		
6.4 IT3 SCHEDULE S DATA SUBMISSION 180 6.5 FILE LAYOUT: 2. RESPONSE 214 7. CODES 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 226 7.7 APPENDIX F – COUNTRY CODES 236 7.7 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 242 7.10 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J – ID VALIDATION 244 7.12 APPENDIX K – COMPANY REGISTRATION NUMBER VALIDATION 245 7.13 APPENDIX L - MD5 CALCULATION 246		• •		
6.5 FILE LAYOUT: 2. RESPONSE. 214 7. CODES. 225 7.1 APPENDIX A – NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 236 7.7 APPENDIX F – COUNTRY CODES 237 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J – ID VALIDATION 244 7.12 APPENDIX K – COMPANY REGISTRATION NUMBER VALIDATION 245 7.13 APPENDIX L - MD5 CALCULATION 246				
7. CODES. 225 7.1 APPENDIX A - NATURE OF PERSON 225 7.2 APPENDIX B - IT3(B) SOURCE CODES TABLE 225 7.3 APPENDIX C - IT3(C) SOURCE CODES TABLE 226 7.5 APPENDIX D - IT3(E) SOURCE CODES TABLE 226 7.6 APPENDIX E - ACCOUNT TYPE TABLE 226 7.7 APPENDIX F - COUNTRY CODES 227 7.8 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 236 7.7 APPENDIX G - IDENTIFICATION TYPE CODE TABLE 241 7.9 APPENDIX H - FILE RESPONSE CODES 242 7.10 APPENDIX I - MODULUS 10 VALIDATION 243 7.11 APPENDIX J - ID VALIDATION 244 7.12 APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION 245 7.13 APPENDIX L - MD5 CALCULATION 246				
7.1Appendix A - Nature of Person2257.2Appendix B - IT3(B) Source Codes Table2257.3Appendix C - IT3(C) Source Codes Table2267.5Appendix D - IT3(E) Source Codes Table2277.6Appendix E - Account Type Table2367.7Appendix F - Country Codes2377.8Appendix G - Identification Type Code Table2417.9Appendix H - File Response Codes2427.10Appendix I - Modulus 10 Validation2437.11Appendix J - ID Validation2447.12Appendix K - Company Registration Number Validation2457.13Appendix L - MD5 Calculation246	7.	СОГ)FS	.225
7.2APPENDIX B - IT3(B) SOURCE CODES TABLE2257.3APPENDIX C - IT3(C) SOURCE CODES TABLE2267.5APPENDIX D - IT3(E) SOURCE CODES TABLE2277.6APPENDIX E - ACCOUNT TYPE TABLE2367.7APPENDIX F - COUNTRY CODES2377.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246				
7.3APPENDIX C - IT3(c) SOURCE CODES TABLE.2267.5APPENDIX D - IT3(E) SOURCE CODES TABLE2277.6APPENDIX E - ACCOUNT TYPE TABLE.2367.7APPENDIX F - COUNTRY CODES2377.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246				
7.5APPENDIX D - IT3(E) SOURCE CODES TABLE2277.6APPENDIX E - ACCOUNT TYPE TABLE2367.7APPENDIX F - COUNTRY CODES2377.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246				
7.6APPENDIX E - ACCOUNT TYPE TABLE2367.7APPENDIX F - COUNTRY CODES2377.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246		-	APPENDIX C - 113(C) SOURCE CODES TABLE.	.226
7.7APPENDIX F - COUNTRY CODES2377.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246			APPENDIX D - 113(E) SOURCE CODES TABLE	.227
7.8APPENDIX G - IDENTIFICATION TYPE CODE TABLE2417.9APPENDIX H - FILE RESPONSE CODES2427.10APPENDIX I - MODULUS 10 VALIDATION2437.11APPENDIX J - ID VALIDATION2447.12APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION2457.13APPENDIX L - MD5 CALCULATION246		-		
7.9 Appendix H - File Response Codes 242 7.10 Appendix I - Modulus 10 Validation 243 7.11 Appendix J - ID Validation 244 7.12 Appendix K - Company registration number validation 245 7.13 Appendix L - MD5 Calculation 246			APPENDIX F - COUNTRY CODES	201
7.10 Appendix I - Modulus 10 Validation 243 7.11 Appendix J - ID Validation 244 7.12 Appendix K - Company registration number validation 245 7.13 Appendix L - MD5 Calculation 246				241
7.11Appendix J – ID Validation		-		
7.12 Appendix K – Company registration number validation				
7.13 APPENDIX L - MD5 CALCULATION			APPENDIX K - COMPANY REGISTRATION NUMBER VALIDATION	245
		7.14	APPENDIX M - RESPONSE CODES	
7.15 APPENDIX N - IT3(s) ITS SOURCE CODES TABLE				
7.16 APPENDIX O - IT3(s) TRANSACTION TYPES			APPENDIX O - IT3(s) TRANSACTION TYPES	.249
7.17 APPENDIX P - IT3(B) WITHHOLDING TAX ON INTEREST EXEMPTION CODES			APPENDIX P - IT3(B) WITHHOLDING TAX ON INTEREST EXEMPTION CODES	.250

2. INTRODUCTION

Since 2007, the South African Revenue Service (SARS) has been modernising and simplifying tax processes in line with international best practice. As part of this process, SARS implemented a 3rd Party Data Platform to enable taxpayers to submit 3rd party supporting data to SARS through the Direct Data Flow channel. The Direct Data Flow Channel utilises either the Connect:DirectTM technology or the Hypertext Transfer Protocol Service via Secure Web link.

To align the Third Party Data submissions with this new strategy, the submission channels were changed from the File Transfer Protocol technology and compact disk to the Direct Data Flow Channel for the submission of the third party data for the 2012 tax year.

A further step is to align the principles of the various Third Party Data products (i.e. IT3b, IT3c, Medical and Insurance Contributions, Dividends Tax, etc). The purpose of this document is to address these discrepancies for the IT3b, IT3c, IT3e and IT3s data sets and ensure a more uniform reporting across the different products.

3. CONCEPTUAL DESIGN

Account holder data can be captured and maintained in the organisation's proprietary system. The submitting entity will be able to generate a file containing all account holders' data and submit this file to SARS.

This file can be submitted using the Direct Data Flow channel. Direct Data Flow channel will be the only channel available in the first phase. The submitting entity must validate the file against the requirements specified in this document before submission to SARS. The submission will then be validated and verified on SARS side before being deemed accepted.

The conceptual design is depicted in Figure 1 below.



STEP 1: Compiled data may be submitted to SARS via Direct Data Flow channel to SARS via Connect:Direct[™] technology or Hypertext Transfer Protocol ServiceI. SARS will validate each file and respond to inform the submitting entity of the outcome of the validated file.

Notes:

Submission via the Direct Data Flow requires enrolment and activation available on eFiling.
 View the published document THIRD PARTY DATA ENROLMENT AND ACTIVATION ON EFILING.

4. OBLIGATION TO SUBMIT THIRD PARTY DATA

4.1 Persons required to submit third party data

The following persons are required, in terms of section 26 of the Tax Administration Act, 2011, to submit third party data:

- Banks regulated by the Registrar of Banks in terms of the Banks Act, 1990, or the Mutual Banks Act, 1993;
- Co-operative Banks regulated by the Co-operative Banks Development Agency in terms of the Co-operative Banks Act, 2007;
- The South African Postbank Limited (Postbank) regulated in terms of the South African
 Postbank Limited Act, 2010;
- Financial institutions regulated by the executive officer, deputy executive officer or board, as defined in the Financial Services Board Act, 1990, whether in terms of that Act or any other Act (including a "financial institution" as defined in the Financial Services Board Act, 1990, other than an institution described in paragraph (a)(i) of the definition);
- Companies listed on the JSE, and connected persons in relation to the companies, that issue bonds, debentures or similar financial instruments;
- State-owned companies, as defined in section 1 of the Companies Act, 2008, that issue bonds, debentures or similar financial instruments;
- Organs of state, as defined in section 239 of the Constitution of the Republic of South Africa, 1996, that issue bonds or similar financial instruments;
- Any person (including a co-operative as defined in section 1 of the Income Tax Act, 1962) who purchases any livestock, produce, timber, ore, mineral or precious stones from a primary producer other than on a retail basis;
- Any medical scheme registered under section 24(1) of the Medical Schemes Act, 1998;
- Any person, who for their own account carries on the business as an estate agent as defined in the Estate Agency Affairs Act, 1976, and who pays to, or receives on behalf of, a third party, any amount in respect of an investment, interest or the rental of property; and
- Any person, who for their own account practices as an attorney as defined in section 1 of the Attorneys Act, 1979, and who pays to or receives on behalf of a third party any amount in respect of an investment, interest or the rental of property.

4.2 Information required to be submitted

The data that must be included in the submission may be as a result of the following:

4.2.1 IT3(b)

- Interest due to or accrued to the taxpayer as at the end date of the reporting period;
 - Interest paid or accrued to individuals, trusts or companies as a result of a loan to a business;
 - Interest on loans and mortgage bonds (except loans or bonds due to banks);
 - Interest on funds invested with you;
 - Interest on debentures; and
 - Interest on current savings accounts
- Profit payable as a result of the redemption of bearer instruments;
- Income paid or accrued to property owners as rent, either by a tenant or collected by an agent;
- Royalties or fees paid out in respect of the use of patents, design, trademarks or copyright or the imparting of knowledge connected with the use of a patent in the Republic;
- Foreign dividends paid out or accrued to shareholders;
- Monthly debit and credit movement of transactional accounts. For the purposes of IT3b
 reporting, a transactional account is defined as an account held at a bank or other financial
 institution, for the purpose of securely and quickly providing frequent access to funds on
 demand, through a variety of different channels. The debits and credits must be reported as
 it is reflected on the account holder's statement;
- If withholding tax on interest is applicable.

4.2.2 IT3(c)

- The proceeds from the sale of unit trusts;
- The proceeds from the sale of other financial instruments;
- The disposal of unit trusts or other financial instruments.
- Capital gains / losses arising from tax free investments should not be reflected on IT3(c).
 The new IT3(s) should be used for this purpose.

4.2.3 IT3(e)

• All farm produce, timber, livestock, ores, minerals or precious stones acquired by you by purchase, barter or exchange (purchase from licensed dealers NOT to be included);

- All farm produce, timber, livestock, ores, minerals or precious stones sold by you as agent for the producer;
- All farm produce, ores or minerals or precious stones shipped by you as forwarding agent for the producer to selling agents outside the Republic;
- Bonuses paid or accrued to members of co-operative companies or societies.

4.2.4 IT3(s)

• Tax free investment accounts. Note: TFI reporting is required as long as the account is open even if there were no new contributions made within the appropriate reporting period.

5. GENERAL RULES FOR IMPORT FILE STRUCTURES

- All files submitted after the implementation date must be according to the new requirements regardless of the period.
- b. Each file submitted to SARS must only contain information for one submitting entity, one tax type [only IT3(b) or IT3(c) or IT3(e) or IT3(s)] and for one fiscal year.
- c. Each of the files are structured as follows:
 - Submission file header
 - Submitting entity data
 - Account holder demographic data
 - Account holder partner data
 - Account holder financial data
 - Financial data withholding tax on interest (IT3(b) WTI)
 - Account transactional data (IT3(s))
 - File trailer
- d. The sections of the file must be in the sequence specified in the file layout below. This implies the first record in the file will be the general header; the second record will be the submitting entity demographic record, then all the IT3 data information will follow, and lastly the trailer record.
- e. Fields are indicated as mandatory, optional or conditional as specified in this document. Fields that is indicated as mandatory or conditional with warning, implies from a SARS perspective that this field is required, however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a field has not been completed. At the applicable time the field will revert to the intended Mandatory or Conditional type and at such time SARS will reject the records if not completed.
- f. Data fields must not start with a space.
- g. All accounts must be reported on, even if the interest earned is equal to zero cents.

h. All files must conform to the LATIN-1 character encoding.

- A pipe delimited file format will be used, where the fields are separated by a pipe delimiter.
 For any field where no value is required or no value is available, the pipe delimiter must be followed by another pipe delimiter to indicate that the field is empty.
- j. Each record must start with the field and not the pipe "|". The first pipe must appear after the first field and the end of the record does not get a closing pipe it gets a carriage return to indicate end of record.
- bifferent types of validations as well as the sequence of validations to be performed on files submitted to SARS are as follows:
 - 1.SARS will reject an entire file under the following conditions:
 - File is corrupt, i.e. the file could not be read;
 - File fails structure validations, i.e. error(s) were found in the number of pipe separators in the submission file header, summary or line item level taxpayer data header, body or trailer, or specific field errors were found in the submission file header, summary or line item level taxpayer data header or trailer. Field validations on the file body are addressed in point 2 below.

2.SARS will accept an entire file under the following conditions:

- Zero fields were rejected;
- One or more records were found to be duplicates.

3.SARS will partially upload a file under the following conditions:

- One or more record(s) were rejected, but not all records.
- I. The fields in the file body are each subjected to the following types of validations and in the sequence as described below:
 - Required: validates whether the field is required to be completed. Can be mandatory, conditional or optional. If the field is conditional, a condition rule is supplied;
 - 2. Data type: specifies the type for example, numeric or alpha numeric;
 - 3. Length type: indicates whether the length of the field can be VAR or fixed;
 - 4. Length min:max specifies the minimum length and the maximum length a field can have. If the field has a fixed length type, the minimum and maximum lengths is the same. Based on the whether there is a condition rule is met, different minimum and maximum lengths are defined;

- 5. Data validations: validates whether the field complies to format rules or belongs to a pre-defined set of values; and
- 6. Logic validations: applies a logic validation on the value of the field.

Note: When records are being validated by SARS systems, the validations will be done in the sequence as described above. Once a field has failed any one of these validations no further validations will be done on that field. For example, if a field passes the required and data type validations (numbers 1 and 2 above) and then fails on length type (number 3), the length, data and logic validations will not be performed and the error on the length type will be recorded in the response file.

m. File Structure Validations will be done in the sequence provided in the table below. If the file fails file structure validations (File Response Code = 005), then a File Response Reason will be provided in the response file header. In the instance where the file failed validations

No	Validation	File Response Reason
1	Does the file have a header, body	Missing required section either header, body,
	and trailer identifier	or trailer
2	Does the generic header structure	Generic header contains the incorrect number
	pass i.e. are there the correct	of fields
	amount of pipes	
3	Does the trailer structure pass i.e.	Trailer contains the incorrect number of fields
	are the number of pipes correct	
4	Does the submission file header	Product header contains the incorrect number
	structure pass i.e. are the number	of fields
	of pipes correct	
5	Does the body structure pass i.e.	One or more body items contain the incorrect
	are the number of pipes correct	number of fields, or the records were submitted
	and are the records submitted in	in the incorrect sequence
	the correct sequence	
6	Validate the generic header data –	Invalid data in generic header
	actual content according to the	
	spec	
7	Validate the submission file header	Invalid data in submission file header
	data – actual content according to	
	the spec	

8	Validate the trailer: Is the correct	Invalid data in trailer
	data used in the correct fields –	
	actual content according to spec	
9	Validate the trailer: Do the	Trailer calculation failed
	calculated fields in the trailer add	
	up	

Note – if file did not pass validation numbers 1 to 6, then the acknowledgement of receipt cannot be issued and instead a rejection message will be sent.

- n. A pipe, "|", character may not be used within any field value (e.g. as a special character). If it is, it will be regarded as the start of the next field.
- o. When the word 'blank' is used in this document it means that a field length of 0:0 is applicable, or the field contains no value, or in IT terminology it is also known as 'null'. In the data file this will be the lack of any character within two adjacent pipes '||'.



6. FILE LAYOUTS

During the process of the submission of data to SARS a number of messages will be sent back and forth between the SARS systems, eFiling and the Direct Data Flow Channel depending on the data requested by SARS. The maximum number of messages is 3.

The table below indicates for each message, the file number and name to be used to convey that message. It also indicates the sender and recipient for each message. For each of the files, a detail file layout is provided in the sub paragraphs.

Message Number	Message Description	File Number	File Name	Sender	Recipient
1	IT3 submission is required as determined by the Commissioner	1	IT3 submission	3 rd Party application / eFiling	SARS systems
2	This response will be the acknowledgement of receiving data submission before any validations have been performed	2	Response	SARS systems	3 rd Party application
3	This response is the notification of whether the file was accepted or rejected. If rejected the response includes a rejection reason	2	Response	SARS systems	3 rd Party application

File Name Structure Requirements

File Name	File Name Structure Requirements
IT3 submission	Data Type Being Supplied (value of field 8)_File Layout Version (value of field 4)_Tax Reference Number (value of
	field 28)_Unique File ID (value of field 5)_Message Create Date (value of field 3)
Response	Data Type Being Supplied_File Layout Version (value of field 4)_Tax Reference Number_Unique File ID_Message
	Create Date_"R"File Response Code

Notes:

- All the field values in the file name must be separated by an "_" and there must be no spaces between any characters.
- For the purpose of creating the file name the Message Create Date in the file name must be in the format CCYYMMDDThhmmss.
- The file name must be followed by either a .psv or a .txt or a .zip extension.

6.1 IT3 Schedule B Data Submission

This section lists all the fields that are required for the IT3 Schedule B file. The table specifies for each field, the required length, provides a description and also indicates the relevant validation rules.

Note 1: The number column is used to reference fields in the table for ease of use and does not indicate sequence in the file. **Note 2**: The "Required": "Type" field can have one of the following values:

- M = Mandatory: Implying the field must always be completed
- C = Conditional: Implying the field must always be completed under the defined conditions, else it can be left blank
- O = Optional: Implying the field can be completed if possible
- MW = Mandatory with warning: Implying from a SARS perspective this field is mandatory (as defined above), however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a mandatory field has not been completed. At the applicable time the field will revert to the intended Mandatory type and at such time SARS will reject the records if not completed.
- CW = Conditional with warning: Implying that from a SARS perspective, when the conditions are met, this field is mandatory, however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a field has not been completed under the specified conditions. At the applicable time the field will revert to the intended mandatory type when the conditions are met and at such time SARS will reject the records if not completed.

Note 3: The values for the "Length Type" column has been shortened to VAR (VAR) and FIX (Fixed) in order to save space.

<u>Note 4</u>: In order to enhance readability and understanding of some of the complex validation, the Field names used in the validations has been replaced with characters; e.g. Submission Tax Year (Field 24) = X. Where this has been done, the list of field names replaced will appear at the start of the validation. The same character has not necessarily been used throughout for the same field name.

Note 5: File name definition – Refer to the file name structure table under Section 5 / 6.

No	Field Name	Description	Required	1		Length (Min:Max)	Data Validations	Logic Validations	
			Туре	Condition Rule			(IVIIII.IVIAX)		
				SUBM	ISSION F	ILE HEA	DER		•
1	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = H, where H = Header	
2	Header Type	To indicate the type of header in order to differentiate between various types	М		A	VAR	1:3	Must = GH, where GH = General Header	
3	Message Create Date	Date and time that the message was created	М		FT	FIX	19:19	 Format must be: CCYY- MM-DDThh:mm:ss 24h time format must be used 	 Must be less than or equal to today's date
4	File Layout Version	The version of the delimited file layout that is being submitted. Sequential number, which increments with one every time that the file layout version changes once files are being submitted to the production environment. This number is provided by SARS.	М		N	VAR	1:4	 Must = 3 Value must not contain a decimal point Note – SARS will only support the version(s) specified above 	 Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Required		Data Lengt Type Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
5	Unique File ID	The submitting source must create this field when data is submitted to SARS. This field will uniquely identify this file when coupled with the source. This value must not be repeated by the submitting source (e.g. use the date time with some other unique number). This field will also be used to link the records to the original file. The field must be generated by the software from which the entity is submitting the data to SARS. When SARS sends the response file, the Unique File ID in the response file must be equal to the Unique File ID obtained from the file name of the submitted file	Μ		AN	VAR	1:64	 Value must not contain a decimal point Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field. 	 Must be unique per submission and across submissions per submitting entity
6	SARS Request Reference	In the scenario where SARS sends a request file to the entity requesting data, SARS provides this reference number to use in the file to be submitted to SARS. SARS also uses this reference number when responding to the taxpayer on files submitted to SARS	0	a) If Data Type Being Supplied = I3B, then this field must be left blank	AN	VAR	 a) 0:0– If this field is left blank b) 1:64– If this field is completed 		

No	Field Name	Description	Required	1	Data Type	Length Type		Data Validations	Logic Validations
			Туре	Condition Rule	1		(IVIIII.IVIAX)		
7	Test Data Indicator	This should be used to indicate if the data is for testing or is live data and should be processed. The purpose of the field is to avoid test data accidentally being processed in production and allow the source to test their submission without it being processed. Note – If SARS receives a value = T in the production environment or a value = L in the test environment, then the file will be validated, a response file will be returned, but the data will not be processed to the database. then the file will be rejected in its entirety:	М		A	FIX	1:1	Must = T or L, where T = Test and L = Live	

No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
8	Data Type Being Supplied	When data is submitted to SARS, this field indicates the type of data that can be found in the file, e.g. Dividends tax, VAT supporting data. When SARS sends a response on a file submitted, SARS indicates the data type on which the response is based.	М		AN	FIX	3:3	• Must = I3B, where I3B = IT3(b) supporting data	
9	Channel Identifier	Identifies the channel from which the file was submitted, e.g. Connect Direct The channel, from which the file was submitted to SARS, must generate this identifier.	M		AN	VAR	1:10	Must = CD or HTTPS, where CD = Connect Direct, HTTPS = Hypertext Transfer Protocol	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIT.WAX)		
10	Source Identifier	This identifies the file submitter and contains the security token. This value will be supplied by SARS if the C:D or HTTPS channels are used. Note – For testing purposes please refer to the SARS website where a value will be supplied that can be used in the interim. This value will only be applicable for test purposes and will not be accepted in the production environment.	М		FT	FIX	144:144		Validate that this value = the value supplied by SARS
11	Group ID	If the amount of data requires that it be sent in multiple files, a unique Group ID must be created on the submitting entity's system to be able to link the multiple files to the one group	M		AN	VAR	1:64	Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field	Must not be equal to a Group ID used in a previously successfully submitted group file submission per submitting entity

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
12	Group Total	Number of files that make up a group, e.g. if the amount of data requires three files to be submitted, then the Group Total must be 3. For example, where it is required for data to be submitted in one file and the file is too large to accommodate the submission in a single file, the file can be split into smaller more manageable files and this field must then indicate the total number of files that make up the submission. "Note: If a group of files is submitted, the files will be kept until all the files as indicated by the Group Total have been received before the files are processed. If all the files have not been received within 5 working days, the files will be rejected as an incomplete group"	М		N	VAR	1:4	Value must not contain a decimal point	Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITI.WAX)		
13	Unique Group Item ID	The number of this file in the group. This number must be an incrementing number beginning at one for each group submission, and incrementing by 1 for each file in the group. E.g. if this is the second file of the group this field must be 2.	Μ		N	VAR	1:4	Value must not contain a decimal point	 Must be equal to or greater than 1 Must be less than or equal to the Group Total Must be submitted in sequence
14	Source System	The name of the system from where the data was generated, e.g. Pastel or SAP	M		FT	VAR	1:30		
15	Source System Version	The version number system, e.g. 1.1.7.	М		FT	VAR	1:10		
16	Contact Person Name	The full names of the person to be contacted with technical queries related to this file	М		FT	VAR	1:90		
17	Contact Person Surname	The surname of the person to be contacted with technical queries related to this file	М	2	FT	VAR	1:53		
18	Business Telephone Number 1	The primary contact telephone number for contact person	C	a) At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 – Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
19	Business Telephone Number 2	A secondary contact telephone number for contact person	0		AN	VAR	 0:0 - if this field is blank 9:15 - if this field is completed 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
20	Cell Phone Number	The cell phone number of the contact person	С	a) At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 - Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
21	Contact Email	The email address for the contact person	Μ		FT	VAR	5:80	 Must contain one @ sign Must contain a domain which must be indicated with a dot (.) 	
				SUBMI	TTING E	NTITY D	ATA		
22	Section Identifier	To identify the start of the section as well as identifying the type of section	M	50	A	FIX	1:1	Must = H, where H = Header	
23	Header Type	To indicate the type of header in order to differentiate between various types.	M		A	VAR	1:3	Must = SE, where SE = Submitting Entity	
24	Submission Tax Year	Tax year to which the certificate applies in respect of the submission period	M		N	FIX	4:4	Format CCYY	Must be greater than or equal to 2013
25	Period Start Date	The starting date for the period that is reported by this IT3 extract	M		FT	FIX	10:10	Format CCYY-MM-DD	Date must fall within the Submission Tax Year

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(IVIIII.IVIAX)		
26	Period End Date	The ending date for the period that is reported by this IT3 extract	M		FT	FIX	10:10	Format CCYY-MM-DD	Date must fall within the Submission Tax Year
<mark>135</mark>	Nature of Person	The type/ category of the submitting entity.	M		FT	VAR	9.33	Refer to Appendix A for code table	Value must not = INDIVIDUAL or FOREIGN_INDIVIDUAL or INDIVIDUAL_ESTATE
27	Registered Name	Registered name of the submitting entity	M		FT	VAR	1:120		
<mark>136</mark>	Trading name	The name the submitting entity is trading under.	M		F	VAR	1:120		
137	Registration number	The registration number of the submitting entity		If the value of Nature of person (Field 135) = PUBLIC_CO or PRIVATE_CO or INTERVIVOS_TRUS T or RETIREMENT_FUN D or CLOSE_CORPORAT ION or FOREIGN COMPANY, then Registration number (Field 137) is mandatory. For any other Nature of person (Field 135), the field can be left blank.		VAR	 0:0 – No condition met 1:15 – Condition met 	 If the value of Nature of person (Field 135) = PUBLIC_CO or PRIVATE_CO, then the following validation must be applied: Refer to Appendix K for the applicable validation that must be applied. 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
28	"3rd Party Data Submitter" Income Tax Reference Number	"3rd Party Data Submitter" Income Tax Reference Number as registered at SARS	Μ		Ν	FIX	10:10	Refer to Appendix I - Modulus 10 Validation	• Tax reference number can only start with 0, 1, 2, 3, 7 or 9
29	Universal Branch Code	This is the universal Branch code of the submitting entity	0		N	VAR	0:6		
<mark>138</mark>	Postal address line 1	The first line of the submitting entity's postal address.	M		FT	VAR	1:100		
<mark>139</mark>	Postal address line 2	The second line of the submitting entity's postal address.	0		F	VAR	0:0 – Not completed 1:100 – Complete d		
<mark>140</mark>	Postal address line 3	The third line of the submitting entity's postal address.	Ø			VAR	 0:0 – Not completed 1:100 – Complete d 		
141	Postal address line 4	The fourth line of the submitting entity's postal address.			FT	VAR	0:0 – Not completed 1:100 – Complete d		

No	Field Name	Description	Required		Data Lengt Type Type	Length Type	h Length (Min:Max)	Data Validations	Logic Validations		
			Туре	Condition Rule			(WIITI.WAX)				
142	Postal code	The postal code of the submitting entity's postal address.	M		AN	VAR	1:10	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 			
				ACCOUNT HO	LDER DI	EMOGRA	APHIC DATA				
30	Section Identifier	To identify the start of the section as well as identifying the type of section	Μ		A	FIX	1:1	• Must = B, where B = Body			
31	Record Type	Type of transaction	М		ÂN	VAR	1:6	Must = AHDD, where AHDD= Account Holder Demographic Data			

No	Field Name	Description	Required			Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
32	Record Status	Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
33	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	М		FT	VAR	1:100		 If the record status (Field 32) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required			Length Type		Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
34	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	М		N	VAR	1:10	An incrementing number per record beginning at 1 for each file	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
35	I3B Unique Number	IT3(b) unique account holder number	M		FT	VAR	1:36		 Must be unique within this section across all files
36	Account Holder FICA Status	This is the FICA status of an account	M		A	FIX	1:1	 Must = Y, N or E, where Y = FICA successful, N = Not FICA'd and E = FICA exempt 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
37	Account Holder Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation Note: If the Account Holder FICA status (Field 36) is N or E, then Account Holder Surname/ Registered Name may be captured as "UNKNOWN"	М		FT	VAR	1:120		
38	Account Holder Initials	Personal particulars – Initials applicable only to individuals	CW	If Account Holder FICA status (Field 36) is Y and Account Holder Nature of Person (Field 47) is INDIVIDUAL or FOREIGN_INDI VIDUAL or INDIVIDUAL_ES TATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:30 - Condition met 		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
39	Account Holder First Two Names	Personal particulars – The first two name applicable only to individuals	C	If Account Holder FICA status (Field 36) is Y and Account Holder Nature of Person (Field 47) is INDIVIDUAL or FOREIGN_INDI VIDUAL or INDIVIDUAL_ES TATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:90 - Condition met 	Names must be separated by a single space	
<mark>143</mark>	Account Holder Trading name	The name the account holder is trading under.	0		F	VAR	<mark>1:120</mark>		
40	Account Holder Identity number Identification Type	This field defines the type of identification that will be provided in the identification number field		 If Account Holder FICA Status - Y, at least one of the Account Holder Identity number, Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs 		FIΧ	3 <mark>.3</mark>	Refer to Appendix G for code table	

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
41	Account Holder Passport Number Identification Number	Passport number or other number (non-bar- coded RSA ID numbers) of the account holder. Uniquely identifies the account holder	CW	 If Account Holder FICA Status = Y, at least one of the Account Holder Identity number, Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs If Account Holder FICA Status = Y, this field is mandatory 	F	VAR	1:30	 Identification number should not contain any special characters If Identification type (Field 40) = 001, then refer to Appendix J for the ID validation that must be applied If Identification type (Field 40) = 004, then refer to Appendix K for the applicable validation that must be applied 	Note – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
42	Account Holder Passport Country of Issue	Indicates the country that issued the passport		 Mandatory if Passport Number has been completed If identification type (Field 40) = 003, then Account Holder Passport Country of Issue is mandatory 	AN	FIX	2:2	 Refer to Appendix F – If this value = ZAF then Account Holder Identity number must be completed 	

No	Field Name	Description	Required	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT.WAX)		
43	Account Holder Income tax reference number	SARS assigned Income tax reference number - Personal particulars	CW	 If Identification type (Field 40) = 004 or 007 then this field is mandatory, else the field can be left blank 	N	FIX	 0:0 - if this field is blank 10:10 - if this field is completed 	 Modulus 10 check for IT reference number. Refer to Appendix I for the modulus 10 check The first character can only be 0, 1, 2, 3, or 9 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
44	Account Holder Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number	₽	 a) If Account Holder Nature of person 1 (individual); this field must be blank b) If Account Holder Nature of person (2 or 3), this field must be populated c) If Account Holder Nature of person (2 or 3), this field must be populated c) If Account Holder Nature of person (4-15), this field must be blank 		VAR	0:30	 a) Invalid if it consist of alpha only or special characters only b) If Account Holder Nature of person = 2, this field must have the following format CCYY/NNNNN/NN 	 a) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be either of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26,

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.Wax)		
45	Account Holder Date of Birth	Account Holder date of birth	CW	 If identification type (Field 40) = 001 or 003, then Account Holder Date of Birth is mandatory If Account Holder FICA Status = Y, at least one of the Account Holder Identity number, Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs If Account Holder FICA Status = N or E, this field is optional 		FIX	 0:0 – no condition met 10:10 – condition met 	 Format CCYY-MM-DD Date must not be greater than the current date 	
46	Account Holder South African residence indicator	South African residence indicator	CW	 If Account Holder FICA Status = Y or E, then the field is mandatory for Individuals, not required for all other NoPs If Account Holder FICA status = N this field is optional 	A	FIX	 0:0 – no condition met 1:1 – condition met 	 Must = "Y" or "N", where "Y" is for Account Holders residing in South Africa and "N" is for Account Holders who are not a resident of SA 	

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(with wax)		
47	Account Holder Nature of person code	Nature of person code	Μ			VAR	9:33	 Refer to Appendix A for code table 01 Individual 02 Company/CC 03 Trust 04 Public/Local authority 8 Municipality 05 Club 06 Partnership 07 Association not for gain 08 Welfare Organisation 09 Corporate: Estate/Liquidation 10 Stockvel 11 Society 12 Individual Estates (including late Estates) 13 Foreign Individual 14 Foreign Company 	
48	Account Holder Partnership Indicator	This indicates whether Account Holder has partners or not in this business arrangement. If partners exist for this business arrangement, then partner(s) records must also be included. At least 1 partner's details are mandatory.	M		A	FIX	1:1	 Must = "Y" or "N", where "Y" is for client with partner(s) and "N" is for Account Holders who have no partner(s) 	
49	Account Holder Address Details - Physical: Unit number	Indicates unit number of the Account Holder Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Required	t.	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIT.WAX)		
50	Account Holder Address Details - Physical: Complex	Indicates the complex name of the Account Holder Physical address.	0		FT	VAR	0:25		
51	Account Holder Address Details - Physical: Street Number	Indicates the street number of the Account Holder Physical address.	0		AN	VAR	0:5		
52	Account Holder Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Account Holder Physical address.	C	 If Account Holder FICA Status = Y At least one, Physical address or Postal address must be completed If Account Holder Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N or E this field is optional 	FT	VAR	 0:0 - no condition met 1:25 - condition met 		

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	-		(WIIII.WAX)		
53	Account Holder Address Details - Physical: Suburb/ District	Indicates the suburb / district of Account Holder Physical address	С	If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed	FT	VAR	 0:0 – no condition met 1:34 – condition met 		
54	Account Holder Address Details - Physical: City/Town	Indicates the city / town of Account Holder Physical address	C	 If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIN:IVIAX)		
55	Account Holder Address Details - Physical: Postal Code	Indicates the postal code of the Account Holder Physical address	CW	 If Account Holder Address Details - Physical: Street/Name of Farm is completed, this field is mandatory 	AN	VAR	 0:0 – no condition met 1:10 – condition met 	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	In case there is no postal code for the residential address, use the nearest postal code
56	Postal Address same as Physical Address indicator	Indicates if the Account Holder Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y Yes and N = No 	

No	Field Name	Description	Required				Data Validations	Logic Validations	
			Туре	Condition Rule			(WIIII.Wax)		
57	Account Holder Postal Address Line 1	Line 1 of the Postal address of Account Holder	С	 If Account Holder FICA Status = Y At least one Physical address or Postal address field must be completed If Account Holder Address Details - Physical: Street/Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E this field is optional 	FT	VAR	 0:0 - no condition met 1:35 - condition met 		
58	Account Holder Postal Address Line 2	Line 2 of the Postal address of Account Holder	0		FT	VAR	0:35		
59	Account Holder Postal Address Line 3	Line 3 of the Postal address of Account Holder	0		FT	VAR	0:35		
60	Account Holder Postal Address Line 4	Line 4 of the Postal address of Account Holder	0		FT	VAR	0:35		

No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(IVIIII.IVICIA)		
61	Account Holder Postal Code	Postal code of the Account Holder	CW	If Account Holder Postal Address Line 1is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
		ACCOUNT HOLDER	PARTNE	R DATA (If Accoun	t Holder	Partners	ship Indicator	= "Y", this record is man	datory)
62	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = B, where B = Body	
63	Record Type	Type of transaction	М		AN	VAR	1:6	 Must = PNR, where PNR = Partner 	

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
64	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	M		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
65	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	М			VAR	1:100		 If the record status (Field 64) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	1	Data Type	Length Type		Data Validations	Logic Validations	
			Туре	Condition Rule			(IVIIII.IVIAX)			
66	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body record start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	M		N	VAR	1:10	An incrementing number per record beginning at 1 for each file	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B	
67	I3B Unique Number	IT3(b) unique account holder number	M		FT	VAR	1:36		Must be equal to an I3B Unique Number where Record Type = AHDD	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(Mintinax)		
68	Partner Nature of Person	Indicates the nature of the partner in terms of being an individual, company, closed corporation or trust.	Μ				9:33	 Refer to Appendix A for code table The valid tax category code table is provided below. 01 Individual 02 Company/CC 03 Trust 04 Public/Local authority & Municipality 05 Club 06 Partnership 07 Association not for gain 08 Welfare Organisation 09 Corporate: Estate/Liquidation 10 Stockvel 11 Society 12 Individual Estates (including late Estates) 13 Foreign Individual 14 Foreign Company 15 Other 	
69	Partner Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation	M		FT	VAR	1:120		

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(Winti.Wax)		
70	Partner Initials	Personal particulars – Initials applicable only to individuals	CW	 If Partner Nature of Person (field 68) is INDIVIDUAL, or FOREIGN_INDI VIDUAL then Partner Initials are mandatory If Partner Category = "01", this field is mandatory 	FT	VAR	 0:0 - No condition met 1:30 - Condition met 		
71	Partner First two names	Personal particulars – The first two name applicable only to individuals	С	 If Partner Nature of Person (field 68) is INDIVIDUAL or FOREIGN INDIVIDUAL, then Partner First Two Names are mandatory If Partner Category = "01", this field is mandatory 	FT	VAR	 0:0 – No condition met 1:90 – Condition met 	Names must be separated by a single space	
<mark>144</mark>	Partner Trading name	The name the partner is trading under.	0		FT	VAR	<mark>1:120</mark>		
72	Partner Identification Type Identity number	This field defines the type of identification that will be provided in the identification number field Personal particulars – Identify number of the individual taxpayer	M	a) If Partner Category = "01", at least one of the Partner Identity number or Partner Passport Number must be completed	AN	FIX	3:3 a) 0:0-No condition met b) 13:13- Condition met	Refer to Appendix G for code table	a) Modulus test for identity number. Refer to section 7.3 Identification Number for the applicable modulus check

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
73	Partner Identification Number Passport Number	Uniquely identifies the Partner Partner Passport number or other number (non bar coded RSA ID numbers) of the account holder.	MW	a) If Partner Category = "01", at least one of the Partner Identity number or Partner Passport Number must be completed	F	VAR	1:30 0:0 – No condition met	 No spaces are allowed Identification number should not contain any special characters If Identification type (Field 72) = 001, then refer to Appendix J for the ID validation that must be applied If Identification type (Field 72) = 004, then perform refer to Appendix K for the applicable validation that must be applied 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
74	Partner Passport Country of Issue	Indicates the country that issued the passport	С	 Mandatory if Partner Passport Number has been completed If Partner Identification type (Field 72) = 003, the Partner Passport Country of Issue is mandatory 	AN	FIX	2:2 0:0 – no condition met	 Refer to Appendix F for the Country Codes If this value = ZAF then Account Holder Identity number must be completed 	
75	Partner Income tax reference number	SARS assigned Income tax reference number – Personal particulars	CW	If identification type (Field 72) = 004 or 007 then this field is mandatory, else the field can be left blank	N	FIX	 0:0 – if this field is blank 10:10 – if this field is completed 	 Modulus 10 check for IT reference number. Refer to section 7.10 Appendix I - Modulus 10 Validation for the modulus check The first character can only be 0, 1, 2, 3, or 9 	 a) Modulus 10 check for IT reference number. Refer to section 7.10 Appendix I Modulus 10 Validation b) for the modulus check c) The first character can only be 0, 1, 2, 3, or 9 Note – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(Mini.Max)		
76	Partner-Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number	Ð	 a) If Account Holder Nature of person <u>1 (individual)</u>, this field must be blank b) If Account Holder Nature of person <u>(2 or 3)</u>, this field must be populated 	AN	^{/AR}	0-30	 Invalid if it consist of alpha only or special characters only J) If Account Holder Nature of person = 2, this field must have the following format CCYY/NNNNN/NN 	a) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be either of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26
77	Partner South African residence indicator	South African residence indicator	CW	a) Field is mandatory for Individuals, not required for all other NoPs If Partner Nature of Persons is INDIVIDUAL, FOREIGN INDIVIDUAL_ES TATE, then Partner South African residence indicator is mandatory	A	FIX	1:1	 Must = "Y" or "N", where "Y" is for Partner residing in South Africa and "N" is for Partner who is not a residence of SA 	
78	Partner Address Details – Physical: Unit number	Indicates unit number of the Partner Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIT.WAX)		
79	Partner Address Details – Physical: Complex	Indicates the complex name of the Partner Physical address.	0		FT	VAR	0:25		
80	Partner Address Details – Physical: Street Number	Indicates the street number of the Partner Physical address.	0		AN	VAR	0:5		
81	Partner Address Details – Physical: Street/Name of Farm	Indicates the street / name of farm of the Partner Physical address.	С	If Account Holder FICA Status = Y or E • At least one, Partner Physical address or Partner Postal address must be completed • If Partner Partner Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N this field is optional	FT	VAR	0:0 – no condition met 1:25 – condition met		

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITI.WAX)		
82	Partner Address Details – Physical: Suburb/ District	Indicates the suburb / district of Partner Physical address	С	 If Partner Address Details Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:34 – condition met 		
83	Partner Address Details – Physical: City/Town	Indicates the city / town of Partner Physical address	С	 If Partner Address Details Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		
				must be					

No	Field Name	Description	Required	b	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
84	Partner Address Details – Physical: Postal Code	Indicates the postal code of the Partner Physical address	CW	If Partner Address Details – Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field	In case there is no postal code for the residential address, use the nearest postal code
85	Partner Postal Address same as Physical Address indicator	Indicates if the Partner Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	

No	Field Name	Description	Required	1	Data Type	Length Type (Min:Max)	-	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
86	Partner Postal Address Line 1	Line 1 of the Postal address of Partner	C	If Account Holder FICA Status = Y or E At least one Partner Physical address or Partner Postal address field must be completed If Partner Address Details – Physical: Street/ Name of Farm is not completed this field is mandatory If Account Holder FICA status = N this field is optional	FT	VAR	 0:0 – condition met no 1:35 – condition met 		
87	Partner Postal Address Line 2	Line 2 of the Postal address of Partner	0		FT	VAR	0:35		
88	Partner Postal Address Line 3	Line 3 of the Postal address of Partner	0		FT	VAR	0:35		
89	Partner Postal Address Line 4	Line 4 of the Postal address of Partner	0		FT	VAR	0:35		

No	Field Name	Description	Required	ł	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIII.Wax)		
90	Partner Postal Code	Postal code of the Partner	CW	If Partner Postal Address Line 1 is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
				DLDER FINANCIAL					
91	Section	To identify the start of	Mote: There	e are two IT3(b) financial :	A	FIX	ng WII and anoth	 Must = B, where B = Body 	I
51	Identifier	the section as well as identifying the type of section					1.1	• Must – B, where B – Body	
92	Record Type	Type of transaction	М		AN	VAR	1:6	 Must = AHFD, where AHFD = Account Holder Financial Data 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
93	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
94	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS	М		FT	VAR	1:100		 If the record status (Field 93) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	1		Length Type	Length (Min:Max)	Data Validations	Logic Validations	
			Туре	Condition Rule	1		(WIIII.WICK)			
95	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body	М		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B	
96	I3B Unique Number	IT3(b) unique account holder number	M		FT	VAR	1:36		 Must be equal to an I3B Unique Number where Record Type = AHDD 	

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
97	Nature of Income - Source Code	The source code indicating the nature of income paid to Client	C	If Total Income Accrued (Field 125) > 0, then Nature of Income Source Code is Mandatory	N	FIX	4:4	Refer to Appendix B for the Income Source Code table	
98	Account Number	Investment Transaction account number a) This field must be specified as part of an IT3(b) issued in respect of investment income b) This field may contain an account number or a bearer instrument identification number	0		AN	VAR	0:40		
99	Account Type	Investment-Account type	0		N	VAR	 0:0 - if this field is blank 1:2 - if this field is completed 	Refer to Appendix E for valid Account Types	If value is inserted then it has to be ≠ Tax Free Investment Account as per Appendix E

No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
100	March Credits	Rand value of gross accounting credits / inflow into account during the month of March. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
101	April Credits	Rand value of gross accounting credits / inflow into account during the month of April. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
102	May Credits	Rand value of gross accounting credits / inflow into account during the month of May. (including cents)	C	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Required	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
103	June Credits	Rand value of gross accounting credits / inflow into account during the month of June. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
104	July Credits	Rand value of gross accounting credits / inflow into account during the month of July. (including cents)	C	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	



No	Field Name	Description	Required	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVICIX)		
105	August Credits	Rand value of gross accounting credits / inflow into account during the month of August. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
106	September Credits	Rand value of gross accounting credits / inflow into account during the month of September. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
107	October Credits	Rand value of gross accounting credits / inflow into account during the month of October. (including cents)	C	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	h Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
108	November Credits	Rand value of gross accounting credits / inflow into account during the month of November. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999999999999999 Must always have 2 values after the point to denote cent 	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
109	December Credits	Rand value of gross accounting credits / inflow into account during the month of December. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	



No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WIAX)		
110	January Credits	Rand value of gross accounting credits / inflow into account during the month of January. (including cents)	C	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999999 Must always have 2 values after the point to denote cent 	

No	Field Name	Description	Required				Length	Data Validations	Logic Validations
			Туре	Condition Rule	-)	- 7	(Min:Max)		
111	February Credits	Rand value of gross accounting credits / inflow into account during the month of February. (including cents)	С	 Mandatory if the Account Start- Date is before the end of that month. E.g. if the Start-Date is on the 31st of the month then that field for that month is mandatory Mandatory if the period start date is within this month Mandatory if the period end date is within this range 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999999999 Must always have 2 values after the point to denote cent 	
112	March Debits	Rand value of gross accounting debits / outflow from account during the month of March. (including cents)	C	Mandatory if March Credits are completed	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WAX)		
113	April Debits	Rand value of gross accounting debits / outflow from account during the month of April. (including cents)	С	 Mandatory if April Credits are completed 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	
114	May Debits	Rand value of gross accounting debits / outflow from account during the month of May. (including cents)	С	Mandatory if May Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT.WAX)		
115	June Debits	Rand value of gross accounting debits / outflow from account during the month of June. (including cents)	С	 Mandatory if June Credits are completed 	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	
116	July Debits	Rand value of gross accounting debits / outflow from account during the month of July. (including cents)	С	Mandatory if July Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
117	August Debits	Rand value of gross accounting debits / outflow from account during the month of August. (including cents)	С	Mandatory if August Credits are completed	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	
118	September Debits	Rand value of gross accounting debits / outflow from account during the month of September (including cents)	C	Mandatory if September Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
119	October Debits	Rand value of gross accounting debits / outflow from account during the month of October. (including cents)	C	Mandatory if October Credits are completed	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	
120	November Debits	Rand value of gross accounting debits / outflow from account during the month of November. (including cents)	C	Mandatory if November Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
121	December Debits	Rand value of gross accounting debits / outflow from account during the month of December. (including cents)	C	Mandatory if December Credits are completed	N	VAR	 0:0 - No condition met 4:18 - Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	
122	January Debits	Rand value of gross accounting debits / outflow from account during the month of January. (including cents)	C	Mandatory if January Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	

No	Field Name	Description	Required	l 	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITI.WAX)		
123	February Debits	Rand value of gross accounting debits / outflow from account during the month of February. (including cents)	С	Mandatory if February Credits are completed	N	VAR	 0:0 - No condition met 4:18 – Condition met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999 Must always have 2 values after the point to denote cent No negative values allowed 	
124	Total Expense Incurred	Total (Annual or Interim (6 months)] expense paid by the account holder (including cents), as it relates to the Nature of Income – Source Code (Field 97)	Μ		Ń	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999 Must always have 2 values after the point to denote cent 	
125	Total Income Accrued	Total (Annual or Interim (6 months)] income earned (including received by, accrued or in favour of) by the account holder (including cents), as it relates to the Nature of Income – Source Code (Field 97)	M		N	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999 Must always have 2 values after the point to denote cent 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMITI.IMICA)		
126	Opening Balance	Opening balance on the start date	C M	 If any Monthly Debit (Fields 112 - 123) or Monthly Credits (Fields 100 -111) is > 0, then Opening Balance is mandatory 	N	VAR	0:0 – if condition is not met 4:18 – if condition is met	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
127	Account Start Date	The active period starts with the Account Opening Date or the first day of the Submission tax year, whichever is later	М		FT	FIX	10:10	 Format CCYY-MM-DD 	The date must be less than today's date
128	Closing Balance	Closing balance on the end date	M	 If any Monthly Debit (Fields 112 - 123) or Monthly Credits (Fields 100 - 111) is > 0, then Closing Balance is mandatory 	N	VAR	 0:0 – if condition is not met 4:18 – if condition is met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
129	Account Closing Date	The active period ends with the Account Closing Date or the last day of the Submission tax year, whichever occurs first	M		FT	FIX	10:10	 Format CCYY-MM-DD 	The date must be less than today's date

No	Field Name	Description	Required	d	Data Lengt Type Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
130	Foreign Tax Paid	Tax paid on foreign dividends or interest by the account holder		In Nature of Income Source Code (Field 97) = 4112 or 4113, then Foreign Tax Paid is Mandatory	N	VAR	 0:0 - if condition not met 4:18 - if condition is met 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 9999999999999999999999 Must always have 2 values after the point to denote cent 	
		AC		HOLDER FINANCIA	L DATA	- WITHH	OLDING TAX	ON INTEREST	1
		١	lote: There	e are two IT3(b) financial s	sections: C	ne excludir		er only for WTI.	
301	Section Identifier	To identify the start of the section as well as identifying the type of section	Μ		A	FIX	1:1	• Must = B, where B = Body	
302	Record Type	Type of transaction	M		AN	VAR	1:6	Must = FDWTI, where FDWTI = Financial Data Withholding Tax on Interest	

No	Field Name	Description	Required	I		Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
303	Record Status	Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
304	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS	М		FT	VAR	1:100		 If the record status (Field 303) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	1	Data Type	Length Type	(Min:Max)	Data Validations	Logic Validations	
			Туре	Condition Rule						
305	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body	М		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B	
306	I3B Unique Number	IT3(b) unique account holder number	M		FT	VAR	1:36		Must be equal to an I3B Unique Number where Record Type = AHDD	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WIAX)		
307	Nature of Income - Source Code	The source code indicating the nature of income paid to Client	Μ		N	FIX	4:4	Must = 4201 (Local Interest; or amounts received / accrued in respect of Sharia compliant finance arrangements under Section 24JA) (refer to Appendix B for the Income Source Code table)	
308	Account Number	Transaction account number	0		AN	VAR	 0:0 - if this field is blank 0:40 - if this field is completed 		
309	Account Type	Account type	0		N	VAR	 0:0 - if this field is blank 1:2 - if this field is completed 	Refer to Appendix E for valid Account Types	
<mark>316</mark>	WTI Gross Interest Paid / Due and Payable	Withholding Tax on Interest – Gross Interest Paid / Due and Payable (before WTI)	M		Z	VAR	<mark>4:18</mark>	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	

No	Field Name	Description	Required Type	Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
317	WTI Exemption Claimed	The basis on which the account is to be considered to be exempt from Withholding Tax on Interest	0		A	FIX	 0:0 - if this field is blank 1:1 - if this field is completed 	Refer to Appendix 7.17 (Appendix P - IT3(b) Withholding Tax on Interest Exemption Codes) for codes allowed	
318	WTI Rand Value	Withholding Tax on Interest – WTI Rand Value (actual amount withheld)	Μ		N	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
<mark>319</mark>	WTI % Applied	WTI % Applied (tax) according to a possible Double Taxation Agreement: • 0% • 5% • 7.5% • 8% • 10% • 12% • 15%	M		AN	VAR	4:5	 Value must be one of the following: 0.00 5.00 7.50 8.00 10.00 12.00 15.00 	
					FILE TR	AILER			
131	Section Identifier	To identify the start of the section as well as identifying the type of section.	М		A	FIX	1:1	• Must = "T"	

No	Field Name	Description	Require	d	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(mini.max)		
132	Total Number of Records	This is the sum of all records contained in the body of the delimited file. This sum excludes the header and the trailer records	М		N	VAR	1:15	Value must not contain a decimal point	 a) Must be greater than or equal to 1 and less than or equal to 99999999999999 b) Must be equal to the total of all lines with a section identifier of B
133	File Hash Total	Calculation based on all the characters in the file. Must use MD5 calculation. Note – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.	MW		AN	FIX	32:32		 a) Must use MD5 calculation b) Use all sections, except those where the section identifier = T. c) File hash total calculation must equal this field value d) <i>Note</i> – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.

No	Field Name	Description	Require	d		Length	Data Validations	Logic Validations	
			Туре	Condition Rule	Туре	Type	(Min:Max)		
134	Sum of all monetary fields	Sum of monetary fields contained in the file	М		N	VAR	4:33	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999999999999999999999	equal to 0.01 and smaller than or equal to 999999999999999999999999999999999999

6.2 IT3 Schedule C Data Submission

This section lists all the fields that are required for the IT3 Schedule C file. The table specifies for each field, the required length, provides a description and also indicates the relevant validation rules.

Note 1: The number column is used to reference fields in the table for ease of use and does not indicate sequence in the file.

Note 2: The "Required": "Type" field can have one of the following values:

- M = Mandatory: Implying the field must always be completed
- C = Conditional: Implying the field must always be completed under the defined conditions, else it can be left blank
- O = Optional: Implying the field can be completed if possible
- MW = Mandatory with warning: Implying from a SARS perspective this field is mandatory (as defined above), however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a mandatory field has not been completed. At the applicable time the field will revert to the intended Mandatory type and at such time SARS will reject the records if not completed.
- CW = Conditional with warning: Implying that from a SARS perspective, when the conditions are met, this field is mandatory, however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a field has not been completed under the specified conditions. At the applicable time the field will revert to the intended mandatory type when the conditions are met and at such time SARS will reject the records if not completed.

Note 3: The values for the "Length Type" column has been shortened to VAR (VAR) and FIX (Fixed) in order to save space.

<u>Note 4</u>: In order to enhance readability and understanding of some of the complex validation, the Field names used in the validations has been replaced with characters; e.g. Submission Tax Year (field 24) = X. Where this has been done, the list of field names replaced will appear at the start of the validation. The same character has not necessarily been used throughout for the same field name.

Note 5: File name definition – Refer to the file name structure table under Section 5 / 6.

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Da	ta Validations	Logic Validations
			Туре	Condition Rule	1		(IVIIII.IVIAA)			
				SUBMISSIC	N FILE H	EADER				
1	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	•	Must = H, where H = Header	
2	Header Type	To indicate the type of header in order to differentiate between various types	М		A	VAR	1:3	•	Must = GH, where GH = General Header	
3	Message Create Date	Date and time that the message was created	Μ		FT	FIX	19:19	•	Format must be: CCYY-MM- DDThh:mm:ss 24h time format must be used	 Must be less than or equal to today's date
4	File Layout Version	The version of the delimited file layout that is being submitted. Sequential number, which increments with one every time that the file layout version changes once files are being submitted to the production environment. This number is provided by SARS.	М		N	VAR	1:4	•	Must = 2 Value must not contain a decimal point Note – SARS will only support the version(s) specified above	Must be greater than or equal to 1 and less than or equal to 9999
5	Unique File ID	The submitting source must create this field when data is submitted to SARS. This field will uniquely identify this file when coupled with the source. This value must not be repeated by the submitting source (e.g. use the date time with some other unique number). This field will also be used to link the records to the original file. The field must be generated by the software from which the entity is submitting the data to SARS.	M		AN	VAR	1:64	•	Value must not contain a decimal point	 Must be unique per submission and across submissions per submitting entity

No	Field Name	Description	T		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(-)		
		When SARS sends the response file, the Unique File ID in the response file must be equal to the Unique File ID obtained from the file name of the submitted file.					$\boldsymbol{\mathcal{A}}$		
6	SARS Request Reference	In the scenario where SARS sends a request file to the entity requesting data, SARS provides this reference number to use in the file to be submitted to SARS. SARS also uses this reference number when responding to the taxpayer on files submitted to SARS.	0	a) If Data Type Being Supplied = I3C, then this field must be left blank	AN	VAR	 0:0 - If this field is left blank 1:64 - If this field is completed 		
7	Test Data Indicator	This should be used to indicate if the data is for testing or is live data and should be processed. The purpose of the field is to avoid test data accidentally being processed in production and allow the source to test their submission without it being processed. Note – If SARS receives a value = T in the production environment or a value = L in the test environment, then the file will be validated, a response file will be returned. but the data will not be processed to the database. then the file will be rejected in its entirety.			A	FIX	1:1	• Must = T or L, where T = Test and L = Live	

No Field Name		Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	1960	1900	(Min:Max)		
8	Data Type Being Supplied	When data is submitted to SARS, this field indicates the type of data that can be found in the file, e.g. Dividends tax, VAT supporting data. When SARS sends a response on a file submitted, SARS indicates the data type on which the response is based.	М		AN	FIX	3:3	 Must = I3C, where I3C = IT3(c) supporting data 	
9	Channel Identifier	Identifies the channel from which the file was submitted, e.g. Connect Direct The channel, from which the file was submitted to SARS, must generate this identifier.	M		AN	VAR	1:10	 Must = CD, where CD = Connect Direct, HTTPS = Hypertext Transfer Protocol 	
10	Source Identifier	This identifies the file submitter and contains the security token. This value will be supplied by SARS if the C:D or HTTPS channels are used. Note – For testing purposes please refer to the SARS website where a value will be supplied that can be used in the interim. This value will only be applicable for test purposes and will not be accepted in the production environment.	М		FT	F	144:144		a) Validate that this value = the value supplied by SARS

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
11	Group ID	If the amount of data requires that it be sent in multiple files, a unique Group ID must be created on the submitting entity's system to be able to link the multiple files to the one group	М		AN	VAR	1:64	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field 	 Must not be equal to a Group ID used in a previously successfully submitted group file submission per submitting entity
			2						

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule		21	(Min:Max)		
12	Group Total	Number of files that make up a group, e.g. if the amount of data requires three files to be submitted, then the Group Total must be 3. For example, where it is required for data to be submitted in one file and the file is too large to accommodate the submission in a single file, the file can be split into smaller more manageable files and this field must then indicate the total number of files that make up the submission. "Note: If a group of files is submitted, the files will be kept until all the files as indicated by the Group Total have been received before the files are processed. If all the files have not been received within 5 working days, the files will be rejected as an incomplete group"	М		N	VAR	1:4	 Value must not contain a decimal point 	Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Requir	ed	Data	Length	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Туре	Туре	(Min:Max)		
13	Unique Group Item ID	The number of this file in the group. This number must be an incrementing number beginning at one for each group submission, and incrementing by 1 for each file in the group. E.g. if this is the second file of the group this field must be 2.	Μ		N	VAR	1:4	 Value must not contain a decimal point 	 Must be equal to or greater than 1 Must be less than or equal to the Group Total Must be submitted in sequence
14	Source System	The name of the system from where the data was generated, e.g. Pastel or SAP	Μ		FT	VAR	1:30		
15	Source System Version	The version number system, e.g. 1.1.7.	Μ		FT	VAR	1:10		
16	Contact Person Name	The full names of the person to be contacted with technical queries related to this file	Μ		FT	VAR	1:90		
17	Contact Person Surname	The surname of the person to be contacted with technical queries related to this file	М		FT	VAR	1:53		
18	Business Telephone Number 1	The primary contact telephone number for contact person	c	• At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 – Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WIIII.WAX)		
19	Business Telephone Number 2	A secondary contact telephone number for contact person	0		AN	VAR	 0:0 – if this field is blank 9:15 – if this field is completed 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
20	Cell Phone Number	The cell phone number of the contact person	С	At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 - Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
21	Contact Email	The email address for the contact person	M		FT	VAR	5:80	 Must contain one @ sign Must contain a domain which must be indicated with a dot (.) 	
				SUBMITTIN	IG ENTITY				
22	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = H, where H = Header	
23	Header Type	To indicate the type of header in order to differentiate between various types.	M		A	VAR	1:3	 Must = SE, where SE = Submitting Entity 	
24	Submission Tax Year	Tax year to which the certificate applies in respect of the submission period	М		N	FIX	4:4	Format CCYY	Must be greater than or equal to 2013

No	Field Name	Description	Required		Data Length Type Type		-	Data Validations	Logic Validations
			Туре	Condition Rule					
25	Period Start Date	The starting date for the period that is reported by this IT3 extract	М		FT	FIX	10:10	Format CCYY- MM-DD	Date must fall within the submission tax year
26	Period End Date	The ending date for the period that is reported by this IT3 extract	М		FT	FIX	10:10	Format CCYY- MM-DD	Date must fall within the submission tax year
109	Nature of Person	The type/ category of the submitting entity.	Μ			VAR	9:33	Refer to Appendix A for code table	Value must not = INDIVIDUAL or FOREIGN_INDIVI DUAL or INDIVIDUAL_EST ATE
27	Registered Name	Registered name of the submitting entity	М		FT	VAR	<mark>1:120</mark>		
<mark>110</mark>	Trading name	The name the submitting entity is trading under.	M		FT	VAR	1:120		

No	Field Name	Description	Require	ed Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
<mark>111</mark>	Registration	The registration number of the	Туре <mark>С</mark>	If the value of	FT	VAR	• 0:0 – No	If the value of	
	number	submitting entity		Nature of person (field109) = PUBLIC_CO or PRIVATE_CO or INTERVIVOS_TR UST or RETIREMENT_F UND or CLOSE_CORPO RATION or FOREIGN_COMP ANYE, then Registration number (field 111) is mandatory. For any other Nature of person (field109), the field can be left blank.			condition met • 1:15 – Condition met	Nature of person (field109) = PUBLIC_CO or PRIVATE_CO, then refer to Appendix K for the applicable validation that must be applied.	
28	"3rd Party Data Submitter" Income Tax Reference Number	"3rd Party Data Submitter" Income Tax Reference Number as registered at SARS	M		N	FIX	10:10	Refer to Appendix I for the applicable modulus 10 check	The Tax reference number may only start with 0, 1, 2, 3, 7 or 9
29	Universal Branch Code	This is the universal Branch code of the submitting entity	0		N	VAR	0:6		
<mark>112</mark>	Postal address line 1	The first line of the submitting entity's postal address.	M		FT	VAR	<mark>1:100</mark>		
<mark>113</mark>	Postal address line 2	The second line of the submitting entity's postal address.	O		F	VAR	0:0 – Not completed 1:100 – Complete d		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Min:Max)		
114	Postal address line 3	The third line of the submitting entity's postal address.	O		FT	VAR	0:0 – Not completed 1:100 – Complete d		
<mark>115</mark>	Postal address line 4	The fourth line of the submitting entity's postal address.	O		FT	VAR	0:0 – Not completed 1:100 – Complete d		
116	Postal code	The postal code of the submitting entity's postal address.				VAR	1:10	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
				ACCOUNT HOLDER	R DEMOGI	RAPHIC DA	ТА		
30	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = B, where B = Body	

No	Field Name	Description	Requir	red	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(IMIT.IMOX)		
31	Record Type	Type of transaction	M		AN	VAR	1:6	 Must = AHDD, where AHDD= Account Holder Demographic Data 	
32	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	VAR	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	1		(Min:Max)		
33	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	М		F	VAR	1:100		 If the record status (field 32) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files
34	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	М		N	VAR	1:10	An incrementing number per record beginning at 1 for each file	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
35	I3C Unique Number	IT3(c) unique account holder number	М		FT	VAR	1:36		Must be unique within this section across all files

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
36	Account Holder FICA Status	This is the FICA status of an account	M		A	FIX	1:1	 Must = Y, N or E, where Y = FICA successful, N = Not FICA'd and E = FICA exempt 	
37	Account Holder Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation Note: If the Account Holder FICA status (field 36) is N or E, then Account Holder Surname/ Registered Name may be captured as "UNKNOWN"	М		FT	VAR	1:120		
38	Account Holder Initials	Personal particulars – Initials applicable only to individuals		a) If Account Holder FICA status (field 36) is Y and Account Holder Nature of Person (field 47) is INDIVIDUAL OF FOREIGN_IN DIVIDUAL or INDIVIDUAL_ ESTATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:30 – Condition met 		

No	Field Name	Description	Requir		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations		
			Туре	Condition Rule			x - ,				
39	Account Holder First Two Names	Personal particulars – The first two name applicable only to individuals	С	a) If Account Holder FICA status (field 36) is Y and Account Holder Nature of Person (field 47) is INDIVIDUAL or FOREIGN_IN DIVIDUAL or INDIVIDUAL_ ESTATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:90 - Condition met 	• Names must be separated by a single space			
<u>117</u>	Account Holder Trading name										

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT: WOX)		
40	Account Holder Identity Identification Type	This field defines the type of identification that will be provided in the identification number field	M	a) If Account Holder FICA Status = Y, at least one of the Account Holder Identity number, Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs	AN	FIX	3:3	Refer to Appendix G for code table	a) Modulus test for identity number, Refer to section 7.11 for the applicable modulus check

No	Field Name	Description	Requir		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
41	Account Holder Passport Identification Number	Passport number or other number (non bar coded RSA ID numbers) of the account holder. Uniquely identifies the account holder	MW	a) If Account Holder FICA Status = Y, at least one of the Account Holder Identity number, Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs If Account Holder FICA Status = N or E, this field is optional	FI	VAR	1:30	 Identification number should not contain any special characters If Identification type (field 40) = 001, then refer to Appendix J for the ID validation that must be applied If Identification type (field 40) = 004, then refer to Appendix K for the applicable validation that must be applied 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
42	Account Holder Passport Country of Issue	Indicates the country that issued the passport	G	 Mandatory if Passport Number has been completed If identification type (field 40) = 003, then mandatory 	AN	FIX	2:2	 Refer toAppendix F for the Country Code table If this value = <u>ZAF then</u> Account Holder Identity number must be completed 	

No	Field Name	Description	Requir Type	ed Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations		
43	Account Holder Income tax reference number	SARS assigned Income tax reference number - Personal particulars	CW	 If Identification type (field 40) = 004 or 007 then this field is mandatory, else the field can be left blank 	Ν	FIX	 0:0 – if this field is blank 10:10 – if this field is completed 	 Refer to Appendix I for the Modulus 10 check The first character can only be 0, 1, 2, 3, or 9 			
44	Account Holder Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number	2	a) If Account Holder Nature of person = 1 (individual), this field must be blank b) If Account Holder Nature of person = (2 or 3), this field must be populated c) If Account Holder Nature of person = (4 - 15), this field must be blank		VAR	0:39	 Invalid if it consist of alpha only or special characters only If Account Holder Nature of person = 2, this field must have the following format CCYY/NNNNN/ NN 	a) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be either of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26.		

No	Field Name	Description	Requir		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
45	Account Holder Date of Birth	Account Holder date of birth		If identification type (field 40) = 001 or 003, then Account Holder Date of Birth is mandatory a) If Account Holder FICA status = Y, at least one of the Account Holder Identity number, Account Holder Date of Birth fields must be completed_for Individuals, not_required for all other NoPs b) If Account Holder FICA status = N-or E, this field is optional		FIX	 0:0 – no condition met 10:10 – condition met 	 Format CCYY- MM-DD Date must not be greater than the current date 	

No	Field Name	Description			Length (Min:Max)	Data Validations	Logic Validations		
			Туре	Condition Rule			(
46	Account Holder South African residence indicator	South African residence indicator	CW	 If Account Holder FICA Status = Y, this field is mandatory for Individuals, not required for all other NoPs If Account Holder FICA status = N or E, this field is optional 	A	FIX	 0:0 – no condition met 1:1 – condition met 	 Must = "Y" or "N", where "Y" is for Account Holders residing in South Africa and "N" is for Account Holders who are not residence of SA 	

X

Image: Condition Rule Image: Condition Rule Image: Condition Rule Image: Condition Rule 47 Account Holder Nature of person Edde Nature of person code M Image: Condition Rule Appendix A for code table 47 Account Holder Nature of person code Image: Condition Rule Image: Condition Rule <th>No</th> <th>Field Name</th> <th>Description</th> <th>Requir</th> <th>ed</th> <th>Data Type</th> <th>Length Type</th> <th>Length (Min:Max)</th> <th>Data Validations</th> <th>Logic Validations</th>	No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
Holder Nature of person Bode				Туре	Condition Rule			(WIIII.IVIAX)		
Image: Second	47	Holder Nature of	Nature of person code	М			VAR	9:33	Appendix A for code table 01 Individual 02 Company/CC 03 Trust 04 Public/Local authority & Municipality 05 Club 06 Partnership 07 Association not for gain 08 Welfare Organisation 09 Corporate: Estate/Liquidatio <u>f</u> 10 Stockvel 11 Society 12 Individual Estates (including late Estates) 13 Foreign Individual 14 Foreign Company	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations		
			Туре	Condition Rule							
48	Account Holder Partnership Indicator	This indicates whether Account Holder has partners or not in this business arrangement. If partners exist for this business arrangement, then partner(s) records must also be included. At least 1 partner's details are mandatory.	Μ		A	FIX	1:1	 Must = "Y" or "N", where "Y" is for client with partner(s) and "N "is for Account Holders who have no partner(s) 			
49	Account Holder Address Details - Physical: Unit number	Indicates unit number of the Account Holder Physical address	0		AN	VAR	0:5				
50	Account Holder Address Details - Physical: Complex	Indicates the complex name of the Account Holder Physical address	0		FT	VAR	0:25				
51	Account Holder Address Details - Physical: Street Number	Indicates the street number of the Account Holder Physical address	°		AN	VAR	0:5				

No						Length Type	Length (Min:Max)	Data Validations	Logic Validations	
			Туре	Condition Rule						
52	Account Holder Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Account Holder Physical address	С	 If Account Holder FICA Status = Y, at least one, Physical address or Postal address must be completed If Account Holder Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = Nor E, this field is optional 	FT	VAR	 0:0 - no condition met 1:25 - condition met 			

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(INITIAN)		
53	Account Holder Address Details - Physical: Suburb/ District	Indicates the suburb / district of Account Holder Physical address	С	If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed	FT	VAR	 0:0 - no condition met 1:34 - condition met 		
54	Account Holder Address Details - Physical: City/Town	Indicates the city / town of Account Holder Physical address	C	 If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/Distri ct field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Type	Type	(Min:Max)		
55	Account Holder Address Details - Physical: Postal Code	Indicates the postal code of the Account Holder Physical address	CW	If Account Holder Address Details - Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	 0:0 – no condition met 1:10 – condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	In case there is no postal code for the residential address, use the nearest postal code
56	Postal Address same as Physical Address indicator	Indicates if the Account Holder Postal Address is the same as the physical address	0	\bigcirc	A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	
			2		<u>.</u>				

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMITI.MOX)		
57	Account Holder Postal Address Line 1	Line 1 of the Postal address of Account Holder	C	 If Account Holder FICA Status = Y, at least one Physical address or Postal address field must be completed If Account Holder Address Details - Physical: Street/Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 - no condition met 1:35 - condition met 		
58	Account Holder Postal Address Line 2	Line 2 of the Postal address of Account Holder	0		FT	VAR	0:35		
59	Account Holder Postal Address Line 3	Line 3 of the Postal address of Account Holder	0		FT	VAR	0:35		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMIT.IMOX)		
60	Account Holder Postal Address Line 4	Line 4 of the Postal address of Account Holder	0		FT	VAR	0:35		
61	Account Holder Postal Code	Postal code of the Account Holder	CW	If Account Holder Postal Address Line 1is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
		ACCOUNT HOLDER PAR		ATA (If Account Hol	der Partne	ership Indic	ator = "Y", this re	ecord is mandatory)	
62	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = B, where B = Body	
63	Record Type	Type of transaction	M		AN	VAR	1:6	Must = PNR, where PNR = Partner	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
64	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
65	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	Μ		FT	VAR	1:100		 If the record status (field 64) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
66	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	М		N	VAR	1:10	An incrementing number per record beginning at 1 for each file	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
67	I3C Unique Number	IT3(c) unique account holder number	M		FT	VAR	1:36		Must be equal to an I3C Unique Number where Record Type = AHDD

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITI.WAX)		
68	Partner Nature of Person	Indicates the nature of the partner in terms of being an individual, company, closed corporation or trust.	М			VAR	9:33	 Refer to Appendix A for code table a) The valid tax category code table is provided below. 01 Individual 02 Company/CC 03 Trust 04 Public/Local authority & Municipality 05 Club 06 Partnership 07 Association not for gain 08 Welfare Organisation 09 Corporate: Estate/Liquidatio n 10 Stockvel 11 Society 12 Individual Estates (including late Estates) 13 Foreign Individual 14 Foreign Company 15 Other 	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
69	Partner Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation	M		FT	VAR	1:120		
70	Partner Initials	Personal particulars – Initials applicable only to individuals	CW	If Partner Nature of Person is INDIVIDUAL, then Partner Initials are mandatory a) If Partner Category= "01", this field is mandatory	FT	VAR	 0:0 - No condition met 1:30 - Condition met 		
71	Partner First two names	Personal particulars – The first two name applicable only to individuals	C	If Partner Nature of Person is INDIVIDUAL, then Partner Initials are mandatory a) If Partner Category= "01", this field is mandatory	FT	VAR	 0:0 - No condition met 1:90 – Condition met 	Names must be separated by a single space	
<mark>118</mark>	Partner Trading name	The name the partner is trading under.			FT	VAR	<mark>1:120</mark>		
	·					-			•

No	Field Name	Description	Requir Type			Length Type	Length (Min:Max)	Data Validations	Logic Validations
72	Partner Identification Type Identity number	This field defines the type of identification that will be provided in the identification number field Personal particulars Identify number of the individual taxpayer	M	b) If Partner Category = "01", at least one of the Partner Identity number or Partner Passport Number must be completed	AN	FIX	3:3 a) 0:0 No condition met b) 13:13 Condition met	Refer to Appendix G for code table	b) Modulus test for identity number. Refer to section 7.3 Identification Number for the applicable modulus check

No	Field Name	Description	Requir Type	ed Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
73	Partner Identification Number Passport Number	Uniquely identifies the Partner Partner Passport number of other number (non bar coded RSA ID numbers) of the account holder.		b)If Partner Category = "01", at least one of the Partner Identity number of Partner Passport Number must be completed		VAR	1:30 0:0 - No condition met	 No spaces are allowed If the field is left blank, the line item will be accepted with a warning response Identification number should not contain any special characters If Identification type (field 72) = 001, refer to Appendix J for the ID validation that must be applied If Identification type (field 72) = 004, then refer to Appendix K for the applicable validation that must be applied 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.Wax)		
74	Partner Passport Country of Issue	Indicates the country that issued the passport	С	 a) Mandatory if Partner Passport Number has been completed If Partner Identification type (field 72) = 003, the Partner Partner Passport Country of Issue is mandatory 	AN	FIX	2:2 0:0 no condition met	Refer to Appendix F for the Country Code table a) If this value = ZAF then Account Holder Identity number must be completed	
75	Partner Income tax reference number	SARS assigned Income tax reference number - Personal particulars	cw	 If identification type (field72) = 004 or 007 then this field is mandatory, else the field can be left blank 	N	FIX	 0:0 – if this field is blank 10:10 – if this field is completed 	 Refer to Appendix I for the Modulus 10 check that must be applied The first character can only be 0, 1, 2, 3, or 9 	a) Modulus 10 check for IT reference number. Refer to section 7.10 Appendix I Modulus 10 Validation b) for the modulus check c) The first character can only be 0, 1, 2, 3, or 9

No	Field Name	Description	Requir Type	ed Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
76	Partner Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number	9	 c) If Account Holder Nature of person = 1 (individual), this field must be blank d) If Account Holder Nature of person = (2 or 3), this field must be populated 	AN	AR	9:30	 Invalid if it consist of alpha only or special characters only If Account Holder Nature of person 2, this field must have the following format CCYY/NNNNN/ NN 	b) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be either of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26
77	Partner South African residence indicator	South African residence indicator	CW	a) Field is mandatory for Individuals, not required for all other NoPs If Partner Nature of Persons is INDIVIDUAL; FOREIGN_IN DIVIDUAL or INDIVIDUAL or INDIVIDUAL ESTATE, then Partner South African residence indicator is mandatory	A	FIX	1:1	 Must = "Y" or "N", where "Y" is for Partner residing in South Africa and "N" is for Partner who is not a residence of SA 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
78	Partner Address Details - Physical: Unit number	Indicates unit number of the Partner Physical address.	0		AN	VAR	0:5		
79	Partner Address Details - Physical: Complex	Indicates the complex name of the Partner Physical address.	0		FT	VAR	0:25		
80	Partner Address Details - Physical: Street Number	Indicates the street number of the Partner Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
81	Partner Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Partner Physical address.	С	 If Account Holder FICA Status = Y, at least one, Partner Physical address or Partner Postal address must be completed If Partner Partner Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 - no condition met 1:25 - condition met 		
			Ś						

No	Field Name	Description	Requir	ed	Data Length Type Type		Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
82	Partner Address Details - Physical: Suburb/ District	Indicates the suburb / district of Partner Physical address	C	If Partner Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed	FT	VAR	 0:0 - no condition met 1:34 - condition met 		
83	Partner Address Details - Physical: City/Town	Indicates the city / town of Partner Physical address	C	 If Partner Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
84	Partner Address Details - Physical: Postal Code	Indicates the postal code of the Partner Physical address	CW	If Partner Address Details - Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	 0:0 – no condition met 1:10 – condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	 In case there is no postal code for the residential address, use the nearest postal code
85	Partner Postal Address same as Physical Address indicator	Indicates if the Partner Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	

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No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
86	Partner Postal Address Line 1	Line 1 of the Postal address of Partner	c	 If Account Holder FICA Status = Y, at least one Partner Physical address or Partner Postal address field must be completed If Partner Address Details - Physical: Street/ Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 – condition met no 1:35 – condition met 		
87	Partner Postal Address Line 2	Line 2 of the Postal address of Partner	0		FT	VAR	0:35		
88	Partner Postal Address Line 3	Line 3 of the Postal address of Partner	Ō		FT	VAR	0:35		

No	Field Name	Description	т,		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(
89	Partner Postal Address Line 4	Line 4 of the Postal address of Partner	0		FT	VAR	0:35		
90	Partner Postal Code	Postal code of the Partner	CW	If Partner Postal Address Line 1 is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
				ACCOUNT HOLD	DER FINAN	ICIAL DATA			_
91	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = B, where B = Body	
92	Record Type	Type of transaction	M		AN	VAR	1:6	Must = AHFD, where AHFD = Account Holder Financial Data	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(
93	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record is amended; 	
94	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	M		ET	VAR	1:100		 If the record status (field 32) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMITI.IMAX)		
95	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	Μ		N	VAR	1:10	An incrementing number per record beginning at 1 for each file	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
96	I3C Unique Number	IT3(c) unique account holder number	M		FT	VAR	1:36		 Must be equal to an I3C Unique Number where Record Type = AHDD
97	Income Source Code	The source code indicating nature of the capital gain or loss		a) If Gain/Loss (field 102) is > 0.00, then Nature of Income Source Code is Mandatory	Ν	FIX	4:4	Refer to Appendix C for the Income source code table	If Gain/Loss (field 102) = 0.00, then Income Source code must = 4250 or 4252
98	Asset Description	Description of the financial instrument	М		FT	VAR	<mark>1:100</mark>		
<mark>119</mark>	Account Number	Account number	0		AN	VAR	<mark>0:40</mark>		

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
99	Units sold	Number of instruments/units sold	0		N	VAR	8:22	 No spaces allowed No leading zeros allowed Must always have 6 values after the point to denote fractions, i.e. from 0.000000 to 999999999999999999999999999999999999	
100	Base Cost	Total value of units purchased based on weighted average	MW		N	VAR	4:18	 No spaces allowed No leading zeros allowed Must always have 2 values after the point to denote cents, i.e. from 0.00 to 99999999999999999 9.99 	
101	Proceeds	The proceeds of the instruments/units sold	Μ		N	VAR	4:18	 No spaces allowed No leading zeros allowed Must always have 2 values after the point to denote cents, i.e. from 0.00 to 999999999999999999999999999999999999	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT.WOX)		
102	Gain/Loss	The net gain or loss value of the units sold	М		N	VAR	4:18	 No spaces allowed 0.00 is an acceptable value No leading zeros allowed Must always have 2 values after the point to denote cents, i.e. from 0.00 to 999999999999999999999999999999999999	
103	Balance of Units	The balance of the number of instruments/units as at the last day of February	M		Ν	VAR	8:22	 No spaces allowed No leading zeros allowed Must always have 6 values after the point to denote fractions, i.e. from 0.000000 to 999999999999999999999999999999999999	

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length (Min:Max)	Data Validations		Logic Validations
			Туре	Condition Rule	1		(IVIIII.IVIAX)			
104	Balance of Units Value	The weighted average value of the instruments/units as at the last day of February	Μ		N	VAR	4:18	al • M ha af de fro 99	o leading zeros llowed lust always ave 2 values fter the point to enote cents, i.e. om 0.00 to 999999999999999999999999999999999999	• Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999 .99
				FILE	TRAILER					
105	Section Identifier	To identify the start of the section as well as identifying the type of section.	М		A	FIX	1:1	• M	lust = "T"	
106	Total Number of Records	This is the sum of all records contained in the body of the delimited file. This sum excludes the header and the trailer records	Μ		N	VAR	1:15	cc	alue must not ontain a decimal oint	 a) Must be greater than or equal to 1 and less than or equal to 99999999999999999 b) Must be equal to the total of all lines with a section identifier of B
			3							

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
107	File Hash Total	Calculation based on all the characters in the file. Must use MD5 calculation. Note – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.	MW		AN	FIX	32:32		 a) Must use MD5 calculation b) Use all sections, except those where the section identifier = T. c) File hash total calculation must equal this field value d) <i>Note</i> – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.
			2						

No	Field Name	Description	Requir	ed	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
108	Sum of all monetary fields	Sum of monetary fields contained in the file	М		N	VAR	4:33	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999 99999 Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	 Must be greater than or equal to 0.01 and smaller than or equal to 999999999999999999999999999999999999
			3		•				

6.3 IT3 Schedule E Data Submission

This section lists all the fields that are required for the IT3 Schedule E file. The table specifies for each field, the required length, provides a description and also indicates the relevant validation rules.

Note 1: The number column is used to reference fields in the table for ease of use and does not indicate sequence in the file.

Note 2: The "Required": "Type" field can have one of the following values:

- M = Mandatory: Implying the field must always be completed
- C = Conditional: Implying the field must always be completed under the defined conditions, else it can be left blank
- O = Optional: Implying the field can be completed if possible
- MW = Mandatory with warning: Implying from a SARS perspective this field is mandatory (as defined above), however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a mandatory field has not been completed. At the applicable time the field will revert to the intended Mandatory type and at such time SARS will reject the records if not completed.
- CW = Conditional with warning: Implying that from a SARS perspective, when the conditions are met, this field is mandatory, however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a field has not been completed under the specified conditions. At the applicable time the field will revert to the intended mandatory type when the conditions are met and at such time SARS will reject the records if not completed.

Note 3: The values for the "Length Type" column has been shortened to VAR (VAR) and FIX (Fixed) in order to save space.

<u>Note 4</u>: In order to enhance readability and understanding of some of the complex validation, the Field names used in the validations has been replaced with characters; e.g. Submission Tax Year (field 24) = X. Where this has been done, the list of field names replaced will appear at the start of the validation. The same character has not necessarily been used throughout for the same field name.

Note 5: File name definition – Refer to the file name structure table under Section 5 / 6.

No	Field Name	Description	Require	d	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
				SUBMISSIC	N FILE HE	ADER			
1	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	a) Must = H, where H = Header	
2	Header Type	To indicate the type of header in order to differentiate between various types	М		A	VAR	1:3	Must = GH, where GH = General Header	
3	Message Create Date	Date and time that the message was created	М		FT	FIX	19:19	 Format must be: CCYY-MM- DDThh:mm:ss 24h time format must be used 	 Must be less than or equal to today's date
4	File Layout Version	The version of the delimited file layout that is being submitted. Sequential number, which increments with one every time that the file layout version changes once files are being submitted to the production environment. This number is provided by SARS.	Μ		N	VAR	1:4	 Must = 2 Value must not contain a decimal point Note – SARS will only support the version(s) specified above 	Must be greater than or equal to 1 and less than or equal to 9999
			3						

No	Field Name	Description	escription Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	- 71	.,,,,	(Min:Max)		
5	Unique File ID	The submitting source must create this field when data is submitted to SARS. This field will uniquely identify this file when coupled with the source. This value must not be repeated by the submitting source (e.g. use the date time with some other unique number). This field will also be used to link the records to the original file. The field must be generated by the software from which the entity is submitting the data to SARS. When SARS sends the response file, the Unique File ID in the response file must be equal to the Unique File ID obtained from the file name of the submitted file	М		AN	VAR	1:64	Value must not contain a decimal point	Must be unique per submission and across submissions per submitting entity
6	SARS Request Reference	In the scenario where SARS sends a request file to the entity requesting data, SARS provides this reference number to use in the file to be submitted to SARS. SARS also uses this reference number when responding to the taxpayer on files submitted to SARS	0	a) If Data Type Being Supplied = I3E, then this field must be left blank	AN	VAR	 0:0 – if the field is left blank 1:64 – if the field is completed 		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
7	Test Data Indicator	This should be used to indicate if the data is for testing or is live data and should be processed. The purpose of the field is to avoid test data accidentally being processed in production and allow the source to test their submission without it being processed. Note – If SARS receives a value = T in the production environment or a value = L in the test environment, then the file will be validated, a response file will be returned, but the data will not be processed to the database. then the file will be rejected in its entirety.	Μ		A	FIX	1:1	• a) Must = T or L, where T = Test and L = Live	
8	Data Type Being Supplied	When data is submitted to SARS, this field indicates the type of data that can be found in the file, e.g. Dividends tax, VAT supporting data. When SARS sends a response on a file submitted, SARS indicates the data type on which the response is based.	M		AN	FIX	3:3	 Must = I3E, where I3E = IT3(e) supporting data 	
9	Channel Identifier	Identifies the channel from which the file was submitted, e.g. Connect Direct The channel, from which the file was submitted to SARS, must generate this identifier.	M		AN	VAR	1:10	• Must = CD, where CD = Connect Direct, HTTPS = Hypertext Transfer Protocol	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITLWAX)		
10	Source Identifier	This identifies the file submitter and contains the security token. This value will be supplied by SARS if the C:D or HTTPS channels are used. Note – For testing purposes please refer to the SARS website where a value will be supplied that can be used in the interim. This value will only be applicable for test purposes and will not be accepted in the production environment.	Μ		FT	FIX	144:144		a) Validate that this value = the value supplied by SARS
11	Group ID	If the amount of data requires that it be sent in multiple files, a unique Group ID must be created on the submitting entity's system to be able to link the multiple files to the one group	Μ		AN	VAR	1:64	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field 	 Must not be equal to a Group ID used in a previously successfully submitted group file submission per submitting entity

No	Field Name	Description	•				Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WIAX)		
12	Group Total	Number of files that make up a group, e.g. if the amount of data requires three files to be submitted, then the Group Total must be 3. For example, where it is required for data to be submitted in one file and the file is too large to accommodate the submission in a single file, the file can be split into smaller more manageable files and this field must then indicate the total number of files that make up the submission. "Note: If a group of files is submitted, the files will be kept until all the files as indicated by the Group Total have been received before the files are processed. If all the files have not been received within 5 working days, the files will be rejected as an incomplete group"	М		N	VAR	1:4	 Value must not contain a decimal point 	Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Required	l		Length	Length	Data Validations	Logic Validations
			Туре	Condition Rule	туре	Туре	(Min:Max)		
13	Unique Group Item ID	The number of this file in the group. This number must be an incrementing number beginning at one for each group submission, and incrementing by 1 for each file in the group. E.g. if this is the second file of the group this field must be 2.	М		N	VAR	1:4	Value must not contain a decimal point	 Must be equal to or greater than 1 Must be less than or equal to the Group Total Must be submitted in sequence
14	Source System	The name of the system from where the data was generated, e.g. Pastel or SAP	М		FT	VAR	1:30		
15	Source System Version	The version number system, e.g. 1.1.7.	М		FT	VAR	1:10		
16	Contact Person Name	The full names of the person to be contacted with technical queries related to this file	М		FT	VAR	1:90		
17	Contact Person Surname	The surname of the person to be contacted with technical queries related to this file	М		FT	VAR	1:53		
18	Business Telephone Number 1	The primary contact telephone number for contact person	C	At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 - Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	

No	Field Name		Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMITI.MAX)		
19	Business Telephone Number 2	A secondary contact telephone number for contact person	0		AN	VAR	 0:0 - No condition met 9:15 - Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
20	Cell Phone Number	The cell phone number of the contact person	С	At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No condition met 9:15 – Condition met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
21	Contact Email	The email address for the contact person	М		FT	VAR	5:80	 Must contain one @ sign Must contain a domain which must be indicated with a dot (.) 	
				SUBMITTIN	G ENTITY	DATA			
22	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = H, where H = Header	
23	Header Type	To indicate the type of header in order to differentiate between various types.	M		A	VAR	1:3	Must = SE, where SE = Submitting Entity	
24	Submission Tax Year	Tax year to which the certificate applies in respect of the submission period	М		N	FIX	4:4	Format CCYY	Must be greater than equal to 2013

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
25	Period Start Date	The starting date for the period that is reported by this IT3 extract	М		N	FIX	10:10	a) Format CCYY- MM-DD	a) Date must fall within the Submission Tax year
26	Period End Date	The ending date for the period that is reported by this IT3 extract	М		N	FIX	10:10	Format CCYY- MM-DD	Date must fall within the Submission Tax year
<mark>110</mark>	Nature of Person	The type/ category of the submitting entity.	M			VAR	9:33	Refer to Appendix A for code table	Value must not = INDIVIDUAL or FOREIGN_INDIVI DUAL or INDIVIDUAL_EST ATE
27	Registered Name	Registered name of the submitting entity	Μ		FT	VAR	<mark>1:120</mark>		
<mark>111</mark>	Trading name	The name the submitting entity is trading under.	M		FI	VAR	<mark>1:120</mark>		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
112	Registration number	The registration number of the submitting entity	C	If the value of Nature of person (field110) = PUBLIC_CO or PRIVATE_CO or FOREIGN_COMP ANY or CLOSE_CORPO RATION or INTERVIVOS_TR UST or RETIREMENT_F UND, then Registration number (field5) is mandatory. For any other Nature of person (field110), the field Can be left blank.		VAR	O:0 – No condition met 1:15 – Condition met	 If the value of Nature of person (field110) = PUBLIC_CO or PRIVATE_CO, then refer to Appendix K for the applicable validation that must be applied. 	
28	"3rd Party Data Submitter" Income Tax Reference Number	"3rd Party Data Submitter" Income Tax Reference Number as registered at SARS	M		N	FIX	10:10	 Refer to Appendix I for the modulus 10 check Number can only start with 0, 1, 2, 3, or 9 	a) Must be a valid Tax registration number at SARS
29	Universal Branch Code	This is the universal Branch code of the submitting entity	0		N	VAR	0:6		
<mark>113</mark>	Postal address line 1	The first line of the submitting entity's postal address.	Μ		FT	VAR	<mark>1:100</mark>		
114	Postal address line 2	The second line of the submitting entity's postal address.	D		FT	VAR	0:0 – Not completed 1:100 – Complete d		

No	Field Name	Description	-		Data Type	Length Type	Length (Min:Max)	Data Validatio	ns Logic Validations
			Туре	Condition Rule			(WITT.WAX)		
<mark>115</mark>	Postal address line 3	The third line of the submitting entity's postal address.	٥		FT	VAR	0:0 – Not completed 1:100 – Complete d		
<mark>116</mark>	Postal address line 4	The fourth line of the submitting entity's postal address.	0		F	VAR	O:0 – Not completed 1:100 – Complete d		
117	Postal code	The postal code of the submitting entity's postal address.				VAR	1:10	 Although the field is desi- using the definition of (as specifies section 1.2 this docum SARS will a accept spat (this is to c for foreign codes). Plet note this is only except the AN defit that will be permitted a only on this 	and
				ACCOUNT HOLDER	DEMOGR	APHIC DAT	A		
30	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = B, v B = Body	where

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IMITI.MAX)		
31	Record Type	Type of transaction	М		AN	VAR	1:6	Must = AHDD, where AHDD= Account Holder Demographic Data	
32	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
33	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	M		E	VAR	1:100		 If the record status (field 32) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	1	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
34	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	М		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
35	I3E Unique Number	IT3(e) unique account holder number	М		FT	VAR	1:36		Must be unique within this section across all files
36	Account Holder FICA Status	This is the FICA status of an account	M		A	FIX	1:1	 Must = Y, N or E, where Y = FICA successful, N = Not FICA'd and E = FICA exempt 	

No	Field Name	Description	Required	k	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITLWAX)		
37	Account Holder Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation Note: If the Account Holder FICA status (field 36) is N or E, then Account Holder Surname/ Registered Name may be captured as "UNKNOWN"	М		FT	VAR	1:120		
38	Account Holder Initials	Personal particulars – Initials applicable only to individuals	CW	If Account Holder FICA status (field 36) is Y and Account Holder Nature of Person (field 47) is INDIVIDUAL or FOREIGN_IN DIVIDUAL or INDIVIDUAL ESTATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:30 – Condition met 		

No	Field Name	Description	Required	b	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
39	Account Holder First Two Names	Personal particulars – The first two name applicable only to individuals	C	If Account Holder FICA status (field 36) is Y and Account Holder Nature of Person (field 47) is INDIVIDUAL or FOREIGN_IN DIVIDUAL or INDIVIDUAL ESTATE, then Account Holder Initials are mandatory	FT	VAR	 0:0 - No condition met 1:90 - Condition met 	Names must be separated by a single space	
<mark>118</mark>	Account Holder Trading name	The name the account holder is trading under.	Q			VAR	1:120		
			3						

No	Field Name	Description	Required Type	Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
40	Account Holder Identity Identification Type	This field defines the type of identification that will be provided in the identification number field	M	b) If Account Holder FICA Status = Y, at least one of the Account Holder Holder Holder Holder Passport Number or Account Holder Passport Number or Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs	AN	FX	3.3	Refer to Appendix G for code table	a) Modulus test for identity number. Refer to section 7.11 for the applicable modulus check
			3						

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
41	Account Holder Passport Number Identification Number	Passport number or other number (non bar coded RSA ID numbers) of the account holder. Uniquely identifies the account holder	MW	b) If Account Holder FICA Status = Y, at least one of the Account Holder Identity number, Account Holder Passport Number of Account Holder OT Account Holder Date of Birth fields must be completed for Individuals, not required for all other NoPs If Account Holder FICA Status = N or E, this field is optional		VAR	1:30	 Identification number should not contain any special characters If Identification type (field 40) = 001, then refer to Appendix J for the ID validation that must be applied If Identification type (field 40) = 004, then refer to Appendix K for the applicable validation that must be applied 	Note – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
42	Account Holder Passport Country of Issue	Indicates the country that issued the passport	C	 Mandatory if Passport Number has been completed If identification type (field 40) = 003, then mandatory 	AN	FIX	2:2	Refer to section Appendix F for the Country Code Table Table This value = ZAF then Account Holder Identity number must be completed	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
43	Account Holder Income tax Tax reference number	SARS assigned Income tax reference number - Personal particulars	CW	 If Identification type (field60) = 004 or 007 then this field is mandatory, else the field can be left blank 	N	FIX	 a) 0:0 – if this field is blank b) 10:10 – if this field is completed 	 Refer to Appendix I - Modulus 10 Validation for the applicable modulus check The first character can only be 0, 1, 2, 3, or 9 	 Note – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
44	Account Holder-Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number		 d) If Account Holder Nature of person = 4 (individual), this field must be blank e) If Account Holder Nature of person = (2 or 3), this field must be populated f) If Account Holder Nature of person = (4-15), this field must be blank 		VAR	0:30	 Invalid if it consist of alpha only or special characters only If Account Holder Nature of person = 2, this field must have the following format CCYY/NNNNN/ NN 	b) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be either of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26.

No	Field Name	Description	Required	ł	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WAX)		
45	Account Holder Date of Birth	Account Holder date of birth		 If identification type (field 40) = 001 or 003, then Account Holder Date of Birth is mandatory a) If Account Holder FICA Status = Y, at least one of the Account Holder Heast one of the Account Holder Fields must be completed for all other NoPs b) If Account Holder FICA Status = N or E, this field is optional 		FIX	 0:0 – no condition met 10:10 – condition met 	 Format CCYY- MM-DD Date must not be greater than the current date 	

No	Field Name	Description	Required	ł	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
46	Account Holder South African residence indicator	South African residence indicator	CW	 If Account Holder FICA Status = Y, mandatory for Individuals, not required for all other NoPs If Account Holder FICA status = N or E, this field is optional 	A	FIX	 0:0 – no condition met 1:1 – condition met 	 Must = "Y" or "N", where "Y" is for Account Holders residing in South Africa and "N" is for Account Holders who are not residence of SA 	

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No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
48	Account Holder Partnership Indicator	This indicates whether Account Holder has partners or not in this business arrangement. If partners exist for this business arrangement, then partner(s) records must also be included. At least 1 partner's details are mandatory.	Μ		A	FIX	1:1	 Must = "Y" or "N", where "Y" is for client with partner(s) and "N" is for Account Holders who have no partner(s) 	
49	Account Holder Address Details - Physical: Unit number	Indicates unit number of the Account Holder Physical address.	0		AN	VAR	0:5		
50	Account Holder Address Details - Physical: Complex	Indicates the complex name of the Account Holder Physical address.	0		FT	VAR	0:25		
51	Account Holder Address Details - Physical: Street Number	Indicates the street number of the Account Holder Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
52	Account Holder Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Account Holder Physical address.	С	 If Account Holder FICA Status = Y, at least one, Physical address or Postal address must be completed If Account Holder Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 – no condition met 1:25 – condition met 		
			3						

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
53	Account Holder Address Details - Physical: Suburb/ District	Indicates the suburb / district of Account Holder Physical address	С	If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/Distri ct field or the City/Town fields must be completed	FT	VAR	 0:0 – no condition met 1:34 – condition met 		
54	Account Holder Address Details - Physical: City/Town	Indicates the city / town of Account Holder Physical address	C	 If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/Distri ct field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
55	Account Holder Address Details - Physical: Postal Code	Indicates the postal code of the Account Holder Physical address	CW	a) If Account Holder Address Details - Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	a) 0:0 – no condition met b) 1:10 – condition met	a) Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field	 a) In case there is no postal code for the residential address, use the nearest postal code
56	Postal Address same as Physical Address indicator	Indicates if the Account Holder Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(win.wax)		
57	Account Holder Postal Address Line 1	Line 1 of the Postal address of Account Holder	С	 If Account Holder FICA Status = Y, at least one Physical address or Postal address field must be completed If Account Holder Address Details - Physical: Street/Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 – no condition met 1:35 – condition met 		
58	Account Holder Postal Address Line 2	Line 2 of the Postal address of Account Holder	0		FT	VAR	0:35		
59	Account Holder Postal Address Line 3	Line 3 of the Postal address of Account Holder	0		FT	VAR	0:35		

No	Field Name	Description	Required	ſ	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Type	Type	(Min:Max)		
60	Account Holder Postal Address Line 4	Line 4 of the Postal address of Account Holder	0		FT	VAR	0:35		
61	Account Holder Postal Code	Postal code of the Account Holder	CW	If Account Holder Postal Address Line 1is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
		ACCOUNT HOLDER PA		ATA (If Account Hold	der Partne	rship Indica	tor = "Y", this red	cord is mandatory)	
62	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = B, where B = Body	
63	Record Type	Type of transaction	M		AN	VAR	1:6	 Must = PNR, where PNR = Partner 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(
64	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	М		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record is amended; 	
65	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	M		E	VAR	1:100		 If the record status (field 64) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	l	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1900	(Min:Max)		
66	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	М		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file 	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
67	I3E Unique Number	IT3(e) unique account holder number	M		FT	VAR	1:36		 Must be equal to an I3E Unique Number where Record Type = AHDD
				·					

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIIII.WICK)		
68	Partner Nature of Person	Indicates the nature of the partner in terms of being an individual, company, closed corporation or trust.	М		FI	VAR	9:33	 Refer to Appendix A for code table a) The valid tax category code table is provided below. 01 Individual 02 Company/CC 03 Trust 04 Public/Local authority & Municipality 05 Club 06 Partnership 07 Association not for gain 08 Welfare Organisation 09 Corporate: Estate/Liquidatio fl 10 Stockvel 11 Society 12 Individual Estates (including late Estates) 13 Foreign Individual 14 Foreign Company 15 Other 	

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
69	Partner Surname/ Registered Name	Personal particulars – Surname of the individual or Registered name of the organisation	Μ		FT	VAR	1:120		
70	Partner Initials	Personal particulars – Initials applicable only to individuals	CW	 If Partner Nature of Person is INDIVIDUAL or FOREIGN_IN DIVIDUAL, then Partner Initials are mandatory If Partner Category = "01", this field is mandatory 	FT	VAR	 0:0 - No condition met 1:30 - Condition met 		
71	Partner First two names	Personal particulars – The first two name applicable only to individuals	C	 If Partner Nature of Person is INDIVIDUAL of FOREIGN_IN DIVIDUAL, then Partner First Two Names are mandatory If Partner Category = "01", this field is mandatory 	FT	VAR	 0:0 - No condition met 1:90 – Condition met 	Names must be separated by a single space	
<mark>119</mark>	Partner Trading name	The name the partner is trading under.	0		FT	VAR	<mark>1:120</mark>		

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
72	Partner Identification Type Identity number	This field defines the type of identification that will be provided in the identification number field Personal particulars Identify number of the individual taxpayer	M	c) If Partner Category = "01", at least one of the Partner Identity number or Partner Passport Number must be completed	AN	FIX	3:3 a) 0:0 No condition met b) 13:13 Condition met	Refer to Appendix G for code table	c) Modulus test for identity number. Refer to section 7.3 Identification Number for the applicable modulus check
<mark>73</mark>	Partner Identification Number Passport Number	Uniquely identifies the Partner Partner Passport number or other number (non-bar coded RSA-ID numbers) of the account holder.	MW	6) If Partner Category = "01", at least one of the Partner Identity number of Partner Passport Number must be completed		VAR	 1:30 0:0 - No condition met 	 No spaces are allowed Identification number should not contain any special characters If Identification type (field 72) = 001, then refer to Appendix J for the ID validation that must be applied If Identification type (field 72) = 004, then refer to Appendix K for the applicable validation that must be applied 	 <u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.

No	Field Name	Description	Required	l	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
74	Partner Passport Country of Issue	Indicates the country that issued the passport	С	a) Mandatory if Partner Passport Number has been completed If Partner Identification type (field 72) = 003, then Partner Passport Country of issue is mandatory	AN	FIX	0:0 – no condition met 2:2 – condition met	 Refer to Appendix F for the Country Code table If this value = ZAF then Account Holder Identity number must be completed 	
75	Partner Income tax reference number	SARS assigned Income tax reference number - Personal particulars	cw	 If identification type (field72) = 004 or 007 then this field is mandatory, else the field can be left blank 	N	FIX	 0:0 – if this field is blank 10:10 – if this field is completed 	 Refer to Appendix I for the modulus 10 check The first character can only be 0, 1, 2, 3, or 9 	 a) Modulus 10 check for IT reference number. Refer to section 7.10 Appendix I Modulus 10 Validation b) for the modulus check check ch first character can only be 0, 1, 2, 3, or 9

No	Field Name	Description	Required	j	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
76	Partner Other Registration Number	Entity registration number with a recognised institution or body in SA e.g. CC number	Đ	e) If Account Holder Nature of person = 1 (individual), this field must be blank f) If Account Holder Nature of person = (2 or 3), this field must be populated	AN	AR	0:30	 Invalid if it consist of alpha only or special characters only f) If Account Holder Nature of person 2, this field must have the following format CCYY/NNNNN/ NN 	c) If Account Holder Nature of person = 2, the CCYY must be validated to be from 1800 and up but smaller than current calendar year. The last two digits of this number must be validated to be oither of the following: 06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26
77	Partner South African residence indicator	South African residence indicator	CW	 a) Field is mandatory for Individuals, not required for all other NoPs If Partner Nature of Persons (field 68) is INDIVIDUAL, FOREIGN INDIVIDUAL, FOREIGN INDIVIDUAL or INDIVIDUAL ESTATE, then Partner South African residence indicator is mandatory 	A	FIX	1:1	 Must = "Y" or "N", where "Y" is for Partner residing in South Africa and "N" is for Partner who is not a residence of SA 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(INITIAN)		
78	Partner Address Details - Physical: Unit number	Indicates unit number of the Partner Physical address.	0		AN	VAR	0:5		
79	Partner Address Details - Physical: Complex	Indicates the complex name of the Partner Physical address.	0		FT	VAR	0:25		
80	Partner Address Details - Physical: Street Number	Indicates the street number of the Partner Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Required	l 	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(Min:Max)		
81	Partner Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Partner Physical address.	С	 If Account Holder FICA Status = Y, at least one, Partner Physical address or Partner Postal address must be completed If Partner Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N or E this field is optional 	F	VAR	 0:0 – no condition met 1:25 – condition met 		

No	Field Name	Description	Required	1	Data	Length	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Туре	Туре	(Min:Max)		
82	Partner Address Details - Physical: Suburb/ District	Indicates the suburb / district of Partner Physical address	С	If Partner Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed	FT	VAR	 0:0 – no condition met 1:34 – condition met 		
83	Partner Address Details - Physical: City/Town	Indicates the city / town of Partner Physical address	С	 If Partner Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no condition met 1:23 – condition met 		

No	Field Name	Description	Required Type	Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
84	Partner Address Details - Physical: Postal Code	Indicates the postal code of the Partner Physical address	CW	If Partner Address Details - Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	 0:0 – no condition met 1:10 – condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	 In case there is no postal code for the residential address, use the nearest postal code
85	Partner Postal Address same as Physical Address indicator	Indicates if the Partner Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	

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No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(with wax)		
86	Partner Postal Address Line 1	Line 1 of the Postal address of Partner	С	 If Account Holder FICA Status = Y, at least one Partner Physical address or Partner Postal address field must be completed If Partner Address Details - Physical: Street/ Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E, this field is optional 	FT	VAR	 0:0 – condition met no 1:35 – condition met 		
87	Partner Postal Address Line 2	Line 2 of the Postal address of Partner	0		FT	VAR	0:35		
88	Partner Postal Address Line 3	Line 3 of the Postal address of Partner	0		FT	VAR	0:35		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
89	Partner Postal Address Line 4	Line 4 of the Postal address of Partner	0		FT	VAR	0:35		
90	Partner Postal Code	Postal code of the Partner	CW	If Partner Postal Address Line 1 is completed this field is mandatory	AN	VAR	 0:0 - no condition met 1:10 - condition met 	 Although this field is designed using the definition of AN (as specified in section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
				ACCOUNT HOLDI	ER FINAN	CIAL DATA			
91	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	• Must = B, where B = Body	
92	Record Type	Type of transaction	M		AN	VAR	1:6	 Must = AHFD, where AHFD = Account Holder Financial Data 	

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
93	Record Status	The taxpayer's system must indicate whether a record is active, i.e. valid for the submission or must be cancelled from the submission Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A	FIX	1:1	 Record status Can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a	
94	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS	Σ			VAR	1:100		 If the record status (field 93) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required		Data Type	Length Type	n Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(wintiviax)		
95	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body	Μ		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
96	I3E Unique Number	IT3(e) unique account holder number	M		FT	VAR	1:36		Must be equal to an I3E Unique Number where Record Type = AHDD
97	Nature of Income	The source code indicating the nature of income paid to client	M		N	FIX	4:4	Refer to Appendix D for the valid code table	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
98	Gross Proceeds	Gross proceeds paid to client	М		N	VAR	4:18	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999 9.99 Must always have 2 values after the point to denote cents 	
99	Net Proceeds	Net proceeds paid to client	М		N	VAR	4:18	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999 9.99 Must always have 2 values after the point to denote cents 	
100	Accrual Date	Accrual / payment date of proceeds to client	0		FT	FIX	 0:0 - if this field is blank 10:10 - if this field is completed 	 Format CCYY-MM-DD The date must be less than today's date 	
101	Units sold	Number of units sold	М		Ν	VAR	0:15		

No	Field Name	Description	Required	l 	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
102	Sub-period	The sub-period within the reporting period for which this income details record is valid	Μ		N	FIX	1:1	 Must = "1" or "2" Where "1" indicates the sub-period from the beginning of March to the end of August and "2" indicates the sub-period from the beginning of March to the end of February the following year 	
103	Reference number	Reference number applicable to this income. May contain any additional information regarding the income paid to the taxpayer. Not SARS reference number	0		AN	VAR	0:20		
104	Nature of Bonus	Nature of bonuses paid to client	0		AN	VAR	0:30		
105	Bonus amount	Bonus amounts paid to client	0		N	VAR	 0:0 - if this field is blank 4:18 - if this field is completed 	 No leading zeros allowed Must be greater than 0.00 and smaller than or equal to 99999999999999999 9.99 Must always have 2 values after the point to denote cents 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length	Data Validations	Logic Validations			
			Туре	Condition Rule	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,960	(Min:Max)					
	FILE TRAILER											
106	Section Identifier	To identify the start of the section as well as identifying the type of section.	М		A	FIX	1:1	• a) Must = "T"				
107	Total Number of Records	This is the sum of all records contained in the body of the delimited file. This sum excludes the header and the trailer records	Μ		N	VAR	1:15	 Value must not contain a decimal point 	 a) Must be greater than or equal to 1 and less than or equal to 99999999999999999 b) Must be equal to the total of all lines with a section identifier of B 			
108	File Hash Total	Calculation based on all the characters in the file. Must use MD5 calculation. <i>Note</i> – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.	MW		AN	FIX	32:32		 a) Must use MD5 calculation b) Use all sections, except those where the section identifier = T. c) File hash total calculation must equal this field value d) <i>Note</i> – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted. 			

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(initiation)		
109	Sum of all monetary fields	Sum of all monetary fields contained in the file	M		N	VAR	4:33	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 99999999999999999 999999999999999999	 Must be greater than or equal to 0.01 and smaller than or equal to 999999999999999999 99999999999999999

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6.4 IT3 Schedule S Data Submission

This section is new – the wording highlighted in blue colour indicate (as far as possible) where layout deviation occur to the similar and existing IT3(b) section.

This section lists all the fields that are required for the IT3 Schedule **S** file. The table specifies for each field, the required length, provides a description and also indicates the relevant validation rules.

Note 1: The number column is used to reference fields in the table for ease of use and does not indicate sequence in the file.

Note 2: The "Required": "Type" field can have one of the following values:

- M = Mandatory: Implying the field must always be completed
- C = Conditional: Implying the field must always be completed under the defined conditions, else it can be left blank
- O = Optional: Implying the field can be completed if possible
- MW = Mandatory with warning: Implying from a SARS perspective this field is mandatory (as defined above), however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a mandatory field has not been completed. At the applicable time the field will revert to the intended Mandatory type and at such time SARS will reject the records if not completed.
- CW = Conditional with warning: Implying that from a SARS perspective, when the conditions are met, this field is mandatory, however due to constraints experienced by the submitting entities to provide the required data, the field can be left blank for a pre-defined time period and SARS will accept a record where such a field has not been completed under the specified conditions. At the applicable time the field will revert to the intended mandatory type when the conditions are met and at such time SARS will reject the records if not completed.

Note 3: The values for the "Length Type" column has been shortened to VAR (VAR) and FIX (Fixed) in order to save space.

<u>Note 4</u>: In order to enhance readability and understanding of some of the complex validation, the Field names used in the validations has been replaced with characters; e.g. Submission Tax Year (field 24) = X. Where this has been done, the list of field names replaced will appear at the start of the validation. The same character has not necessarily been used throughout for the same field name.

Note 5: File name definition – Refer to the file name structure table under Section 5 / 6.

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
			ç	UBMISSION FILE	HEADE	R <mark>(mand</mark>	atory reco	rd)	
1.	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = H, where H = Header	
2.	Header Type	To indicate the type of header in order to differentiate between various types	М		A	VAR	1:3	Must = GH, where GH = General Header	
3.	Message Create Date	Date and time that the message was created	М		FT	FIX	19:19	 Format must be: CCYY- MM-DDThh:mm:ss 24h time format must be used 	 Must be less than or equal to today's date
4.	File Layout Version	The version of the delimited file layout that is being submitted. Sequential number, which increments with one every time that the file layout version changes once files are being submitted to the production environment. This number is provided by SARS.	М		N	VAR	1:4	 Must = 1 Value must not contain a decimal point Note – SARS will only support the version(s) specified above 	Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Required	ł	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Type	Type	(Min:Max)		
5.	Unique File ID	The submitting source must create this field when data is submitted to SARS. This field will uniquely identify this file when coupled with the source. This value must not be repeated by the submitting source (e.g. use the date time with some other unique number). This field will also be used to link the records to the original file. The field must be generated by the software from which the entity is submitting the data to SARS. When SARS sends the response file, the Unique File ID in the response file must be equal to the Unique File ID obtained from the file name of the submitted file	М		AN	VAR	1:64	 Value must not contain a decimal point Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field. 	 Must be unique per submission and across submissions per submitting entity
6.	SARS Request Reference	In the scenario where SARS sends a request file to the entity requesting data, SARS provides this reference number to use in the file to be submitted to SARS. SARS also uses this reference number when responding to the taxpayer on files submitted to SARS	0	 b) If Data Type Being Supplied = I3S, then this field must be left blank 	AN	VAR	 0:0- If this field is left blank 1:64- If this field is compl eted 		

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITI.WAX)		
7.	Test Data Indicator	This should be used to indicate if the data is for testing or is live data and should be processed. The purpose of the field is to avoid test data accidentally being processed in production and allow the source to test their submission without it being processed. Note – If SARS receives a value = T in the production environment or a value = L in the test environment, then the file will be validated, a response file will be returned, but the data will not be processed to the database.	М		A	FIX	1:1	• Must = T or L, where T = Test and L = Live	
8.	Data Type Being Supplied	When data is submitted to SARS, this field indicates the type of data that can be found in the file, e.g. Dividends tax, VAT supporting data. When SARS sends a response on a file submitted, SARS indicates the data type on which the response is based.	M		AN	FIX	3:3	 Must = I3S, where I3S = IT3(s) supporting data 	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(IVIIII.IVIAX)		
9.	Channel Identifier	Identifies the channel from which the file was submitted, e.g. Connect Direct The channel, from which the file was submitted to SARS, must generate this identifier.	М		AN	VAR	1:10	• Must = CD or HTTPS, where CD = Connect Direct, HTTPS = Hypertext Transfer Protocol	
10.	Source Identifier	This identifies the file submitter and contains the security token. This value will be supplied by SARS if the C:D or HTTPS channels are used. Note – For testing purposes please refer to the SARS website where a value will be supplied that can be used in the interim. This value will only be applicable for test purposes and will not be accepted in the production environment.	М		FT	FIX	144:144		 Validate that this value = the value supplied by SARS

No	Field Name	Description	Required		DataLengthTypeType	Length Type		Data Validations	Logic Validations
			Туре	Condition Rule			(
11.	Group ID	If the amount of data requires that it be sent in multiple files, a unique Group ID must be created on the submitting entity's system to be able to link the multiple files to the one group	M		AN	VAR	1:64	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept dashes "-" (this is to cater for entities that have chosen to make use of a GUID). Please note this is the only exception to the AN definition that will be permitted and only on this field 	Must not be equal to a Group ID used in a previously successfully submitted group file submission per submitting entity

BRS_2014_IT3s_v2.0.3-27

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No	Field Name	Description	•		Data Lengtł Type Type		Data Validations	Logic Validations	
			Туре	Condition Rule			(IVIIII.IVIAA)		
12.	Group Total	Number of files that make up a group, e.g. if the amount of data requires three files to be submitted, then the Group Total must be 3. For example, where it is required for data to be submitted in one file and the file is too large to accommodate the submission in a single file, the file can be split into smaller more manageable files and this field must then indicate the total number of files that make up the submission. "Note: If a group of files is submitted, the files as indicated by the Group Total have been received before the files are processed. If all the files have not been received within 5 working days, the files will be rejected as an incomplete group"	М		N	VAR	1:4	Value must not contain a decimal point	Must be greater than or equal to 1 and less than or equal to 9999

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITT.WICK)		
13.	Unique Group Item ID	The number of this file in the group. This number must be an incrementing number beginning at one for each group submission, and incrementing by 1 for each file in the group. E.g. if this is the second file of the group this field must be 2.	М		N	VAR	1:4	Value must not contain a decimal point	 Must be equal to or greater than 1 Must be less than or equal to the Group Total Must be submitted in sequence
14.	Source System	The name of the system from where the data was generated, e.g. Pastel or SAP	М		FT	VAR	1:30		
15.	Source System Version	The version number system, e.g. 1.1.7.	М		FT	VAR	1:10		
16.	Contact Person Name	The full names of the person to be contacted with technical queries related to this file	М		FT	VAR	1:90		
17.	Contact Person Surname	The surname of the person to be contacted with technical queries related to this file	М		FT	VAR	1:53		
18.	Business Telephone Number 1	The primary contact telephone number for contact person	C	 b) At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed 	AN	VAR	 0:0 - No conditi on met 9:15 - Condit ion met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITI.WAX)		
19.	Business Telephone Number 2	A secondary contact telephone number for contact person	0		AN	VAR	 0:0 - if this field is blank 9:15 - if this field is compl eted 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
20.	Cell Phone Number	The cell phone number of the contact person	С	b) At least one of Business Telephone Number 1 or the Cell Phone Number field must be completed	AN	VAR	 0:0 - No conditi on met 9:15 - Condit ion met 	 Only numeric values are allowed No spaces are allowed + is not allowed Value must not contain a decimal point 	
21.	Contact Email	The email address for the contact person	М	C	FT	VAR	5:80	 Must contain one @ sign Must contain a domain which must be indicated with a dot (.) 	
			5	SUBMITTING ENT	ITY DAT	A (mand	atory recor	d)	
22.	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = H, where H = Header	
23.	Header Type	To indicate the type of header in order to differentiate between various types.	M		A	VAR	1:3	 Must = SE, where SE = Submitting Entity 	
24.	Submission Tax Year	Tax year to which the certificate applies in respect of the submission period	М		N	FIX	4:4	Format CCYY	 Must be greater than or equal to 2016

No	Field Name	Description	Require	d	Data Type	Length Type	Length	Data Validations	Logic Validations	
			Туре	Condition Rule			(Min:Max)			
25.	Period Start Date	The starting date for the period that is reported by this IT3 extract	Μ		FT	FIX	10:10	Format CCYY-MM-DD	Date must fall within the Submission Tax Year	
26.	Period End Date	The ending date for the period that is reported by this IT3 extract	М		FT	FIX	10:10	Format CCYY-MM-DD	Date must fall within the Submission Tax Year	
27.	Nature of Person	The type/ category of the submitting entity.	М		FT	VAR	9:33	Refer to Appendix A for code table	Value must not = INDIVIDUAL or FOREIGN_INDIVIDUAL or INDIVIDUAL_ESTATE	
28.	Registered Name	Registered name of the submitting entity	М		FT	VAR	1:120			
29.	Trading name	The name the submitting entity is trading under.	М		FT	VAR	1:120			

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITLIVIAX)		
30.	Registration number	The registration number of the submitting entity	С	If the value of Nature of person (Field 27) = PUBLIC_CO or PRIVATE_CO or INTERVIVOS_TRU ST or RETIREMENT_FU ND or CLOSE_CORPOR ATION or FOREIGN COMPANY, then Registration number (Field 30) is mandatory. For any other Nature of person (Field 27), the field can be left blank.	FT	VAR	 0:15 – Condit ion met 0:0 – fieldl left blank 	 If the value of Nature of person (Field 27) = PUBLIC_CO or PRIVATE_CO, then the following validation must be applied: Refer to Appendix K for the applicable validation that must be applied. 	
31.	Tax Reference Number	Tax Reference Number as registered at SARS of submitting entity	М		N	FIX	10:10	 Refer to Appendix I - Modulus 10 Validation 	• Tax reference number can only start with 0, 1, 2, 3, 7 or 9
32.	Universal Branch Code	This is the universal Branch code of the submitting entity	0		N	VAR	0:6		
33.	Postal address line 1	The first line of the submitting entity's postal address.	М		FT	VAR	1:100		
34.	Postal address line 2	The second line of the submitting entity's postal address.	0		FT	VAR	 0:0 – Not compl eted 1:100 – Compl eted 		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(Winterv)		
35.	Postal address line 3	The third line of the submitting entity's postal address.	0		FT	VAR	 0:0 – Not compl eted 1:100 – Compl eted 		
36.	Postal address line 4	The fourth line of the submitting entity's postal address.	0		F	VAR	 0:0 – Not compl eted 1:100 – Compl eted 		
37.	Postal code	The postal code of the submitting entity's postal address.	M		AN	VAR	1:10	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	
			ACCOUN	T HOLDER DEMO	OGRAPH	IC DATA	(mandato	ry record)	
38.	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = B, where B = Body	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITT.WAX)		
39.	Record Type	Type of transaction	Μ		AN	VAR	1:6	 Must = AHDD, where AHDD= Account Holder Demographic Data 	
40.	Record Status	Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A		1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
41.	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	M		FT	VAR	1:100		 If the record status (Field 40) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
42.	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body record start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.	Μ		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file 	 Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
43.	I3 <mark>S</mark> Unique Number	IT3(s) unique account holder number	М		FT	VAR	1:36		 Must be unique within this section across all files
44.	Account Holder FICA Status	This is the FICA status of an account	М		A	FIX	1:1	 Must = Y, N or E, where Y = FICA successful, N = Not FICA'd and E = FICA exempt 	

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
45.	Account Holder Surname	Personal particulars – Surname of the individual Note: If the Account Holder FICA status (Field 44) is N or E, then Account Holder Surname may be captured as "UNKNOWN"	Μ		FT	VAR	1:120		
46.	Account Holder Initials	Personal particulars – Initials applicable only to individuals	CW	If Account Holder FICA status (Field 44) is Y then Account Holder Initials are mandatory	FT	VAR	 1:30 – Condit ion met 0:30 - No conditi on met 		
47.	Account Holder First Names	Personal particulars – The first two name applicable only to individuals	С	If Account Holder FICA status (Field 44) is Y then Account Holder First Names mandatory	FT	VAR	 1:90 – Condit ion met 0:90 - No conditi on met 	 Names must be separated by a single space 	
48.	Account Holder Identification Type	This field defines the type of identification that will be provided in the identification number field	CW	If Account Holder FICA Status = Y, this field is mandatory	AN	FIX	3:3	 Refer to Appendix G for code table Only allow Code = 001, 002, 003 or 009. 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.

No	Field Name	Description	Required		Data	Length	Length	Data Validations	Logic Validations
			Turne	Condition Rule	Туре	Туре	(Min:Max)		
			Туре	Condition Rule					
49.	Account Holder Identification Number	Uniquely identifies the account holder	CW	 If Account Holder FICA Status = Y, this field is mandatory 	FT	VAR	 1:30 – Condit ion met 0:30 – No conditi on met 	 Identification number should not contain any special characters If Identification type (Field 48) = 001, then refer to Appendix J for the ID validation that must be applied 	<u>Note</u> – It is understood that the data for this field might not be available for phase1 of implementation and therefore the field can be left blank.
50.	Account Holder Passport Country of Issue	Indicates the country that issued the passport	С	 If identification type (Field 48) = 003, then Account Holder Passport Country of Issue is mandatory 	AN	FIX	 2:2 – Condit ion met 0:0 – No conditi on met 	 Refer to Appendix F – Country Codes 	
51.	Account Holder Income tax reference number	SARS assigned Income tax reference number - Personal particulars	0	C	N	FIX	0:10	 Modulus 10 check for IT reference number. Refer to Appendix I for the modulus 10 check The first character can only be 0, 1, 2, 3, or 9 	
52.	Account Holder Date of Birth	Account Holder date of birth	CW	 If identification type (Field 48) = 001 or 003, and Account Holder FICA Status (Field 44) = Y, then Account Holder Date of Birth is mandatory, Else this field is optional 	FT	VAR	 10:10 conditi on met 0:10 – no conditi on met 	 Format CCYY-MM-DD Date must not be greater than the current date 	

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT.WAX)		
53.	Account Holder South African residence indicator	South African residence indicator	CW	 If Account Holder FICA Status = Y or E, then the field is mandatory (for Individuals) If Account Holder FICA status = N this field is optional 	A	FIX	 0:0 – no conditi on met 1:1 – conditi on met 	• Must = "Y" or "N", where "Y" is for Account Holders residing in South Africa and "N" is for Account Holders who are not residence of SA	
54.	Account Holder Nature of person	Nature of person code	М		FT	VAR	9:33	 Refer to Appendix A for code table Only allow the following nature of person: INDIVIDUAL, FOREIGN_INDIVIDUAL, INDIVIDUAL_ESTATE 	
55.	Account Holder Address Details - Physical: Unit number	Indicates unit number of the Account Holder Physical address.	0	\bigcirc	AN	VAR	0:5		
56.	Account Holder Address Details - Physical: Complex	Indicates the complex name of the Account Holder Physical address.	0		FT	VAR	0:25		
57.	Account Holder Address Details - Physical: Street Number	Indicates the street number of the Account Holder Physical address.	0		AN	VAR	0:5		

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1				
58.	Account Holder Address Details - Physical: Street/Name of Farm	Indicates the street / name of farm of the Account Holder Physical address.	C	 If Account Holder FICA Status = Y At least one, Physical address or Postal address must be completed If Account Holder Postal Address Line 1 is not completed this field is mandatory If Account Holder FICA status = N or E this field is optional 	FT	VAR	 0:0 – no conditi on met 1:25 – conditi on met 		
59.	Account Holder Address Details - Physical: Suburb/ District	Indicates the suburb / district of Account Holder Physical address	C	 If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed 	FT	VAR	 0:0 – no conditi on met 1:34 – conditi on met 		

No	Field Name	Description	Required	1	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
60.	Account Holder Address Details - Physical: City/Town	Indicates the city / town of Account Holder Physical address	С	If Account Holder Address Details - Physical: Street/Name of Farm is completed this field is conditional – at least one the Suburb/ District field or the City/Town fields must be completed	FT	VAR	 0:0 – no conditi on met 1:23 – conditi on met 		
61.	Account Holder Address Details - Physical: Postal Code	Indicates the postal code of the Account Holder Physical address	CW	If Account Holder Address Details - Physical: Street/Name of Farm is completed, this field is mandatory	AN	VAR	 0:0 – no conditi on met 1:10 – conditi on met 	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	Use "0000" if code is not available
62.	Postal Address same as Physical Address indicator	Indicates if the Account Holder Postal Address is the same as the physical address	0		A	VAR	0:1	 Must = "Y" or "N", where Y = Yes and N = No 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(Winterview)		
63.	Account Holder Postal Address Line 1	Line 1 of the Postal address of Account Holder	C	 If Account Holder FICA Status = Y At least one Physical address or Postal address field must be completed If Account Holder Address Details - Physical: Street/Name of Farm is not completed this field is mandatory If Account Holder FICA status = N or E this field is optional 	FT	VAR	 0:0 – no conditi on met 1:35 – conditi on met 		
64.	Account Holder Postal Address Line 2	Line 2 of the Postal address of Account Holder	0		FT	VAR	0:35		
65.	Account Holder Postal Address Line 3	Line 3 of the Postal address of Account Holder	0		FT	VAR	0:35		
66.	Account Holder Postal Address Line 4	Line 4 of the Postal address of Account Holder	0		FT	VAR	0:35		

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
67.	Account Holder Postal Code	Postal code of the Account Holder	CW	If Account Holder Postal Address Line 1is completed this field is mandatory	AN	VAR	 0:0 – no conditi on met 1:10 – conditi on met 	 Although this field is designed using the definition of AN (as specified in Section 1.2.2 of this document), SARS will also accept spaces " " (this is to cater for foreign postal codes). Please note this is the only exception to the AN definition that will be permitted and only on this field 	Use "0000" if code is not available
	ACCOUN	F HOLDER FINANCIAL	DATA <mark>(</mark>	one to many relat	ionship	with Acc	ount Holde	r Demographic Data) (ma	ndatory record)
68.	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = B, where B = Body	
69.	Record Type	Type of transaction	Μ		AN	VAR	1:6	Must = AHFD, where AHFD = Account Holder Financial Data	
			2						

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIITI.WIAX)		
70.	Record Status	Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
71.	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS	M		FT	VAR	1:100		 If the record status (Field 70) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required	1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	-		(WIIT.Wax)		
72.	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body	М		N	VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
73.	I3 <mark>S</mark> Unique Number	IT3(s) unique account holder number	M		FT	VAR	1:36		Must be equal to an I3S Unique Number where Record Type = AHDD
74.	Account Number	Transaction account number	0		AN	VAR	0:40		

No	Field Name	Description	Required	ł	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WIITI.WAX)		
75.	Account Type	Account type	0		N	VAR	 0:0 - if this field is blank 1:2 - if this field is compl eted 	Refer to Appendix E for valid Account Types	If value is inserted then it has to be = Tax Free Investment as per Appendix E
76.	Opening Balance	Opening balance on the start date	M		N	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
77.	Account Start Date	The active period starts with the Account Opening Date or the first day of the Submission tax year, whichever is later	M		FT	FIX	10:10	Format CCYY-MM-DD	The date must be less than today's date

No	Field Name	Description	Required	l	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			· · ·		
78.	Closing Balance	Closing balance on the end date. This is the opening balance minus debits plus credits on the account.	Μ		N	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
79.	Account Closing Date	The active period ends with the Account Closing Date or the last day of the Submission tax year, whichever occurs first	М		FT	FIX	10:10	Format CCYY-MM-DD	The date must be less than today's date
80.	Net Return on Investment – source code	Net Return on Investment – source code as associated with Field 81 (Net Return on Investment)	C	 If Net Return on Investment (Field 81) contains a value, then this field is Mandatory Else if Net Return on Investment (Field 81) does not contain a value then this field is NULL. 		FIX	 4:4 – if conditi on met 0:0 – if conditi on not met 	 Refer to Appendix N (Section 7.15) for source codes. Value has to be 4239 or 4240. 	

No	Field Name	Description	Required Type	Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
81.	Net Return on Investment	Net Return on Investment Rand value for tax period. As an example this could include an increase in interest plus an increase in dividends value minus a loss in capital gains. In such a case the net amount could be positive or negative, depending on the values. Don't allow negative values because the associated source code Field 80 (Net Return on Investment – source code) will determine if it is a loss or profit.	C	 If Interest (Field 83) or Dividends (Field 85) or Capital gain / loss (Field 87) were completed, then this field is Optional, Else this field is Mandatory 	N	VAR	 0:0 – if field is not compl eted 4:18 – if field is compl eted 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Values could be zero (0) or more Don't allow negative values 	
82.	Interest – source code	Interest for reporting period source code.	G	 If Interest (Field 83) contains a value, then this field is Mandatory Else if Interest (Field 83) does not contain a value then this field is NULL. 	N	FIX	 4:4 – if field compl eted 0:0 – if field not compl eted 	 Refer to Appendix N (Section 7.15) for source codes. Value has to be 4241. 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITLWAX)		
83.	Interest	Interest for reporting period. If Interest is not applicable to product then complete zero (0) value.	C	If Net Return on Investment (Field 81) was <u>not</u> completed, then this field is Mandatory.	N	VAR	 4:18 – if field completed 0:0 – if field not completed 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Values could be zero (0) or more Don't allow negative values 	
84.	Dividends – source code	Dividend value source code.	C	 If Dividends (Field 85) contains a value, then this field is Mandatory Else if Dividends (Field 85) does not contain a value then this field is NULL. 		FIX	 4:4 – if conditi on met 0:0 – if conditi on not met 	 Refer to Appendix N (Section 7.15) for source codes. Value has to be 4242. 	
85.	Dividends	Dividend value for reporting period. If Dividends is not applicable to product then complete zero (0.00) value.	C	If Net Return on Investment (Field 81) was not completed, then this field is Mandatory.	N	VAR	 4:18 – if field compl eted 0:0 – if field not compl eted 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Values could be zero (0) or more Don't allow negative values 	

No	Field Name			1	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(Initiation)		
86.	Capital – source code	Capital – source code for reporting period.	C	 If Capital gain / loss (Field 87) contains a value, then this field is Mandatory Else if Capital gain / loss (Field 87) does not contain a value then this field is NULL. 	N	FIX	 4:4 – if conditi on met 0:0 – if conditi on not met 	 Refer to Appendix N (Section 7.15) for source codes. Value has to be 4243 or 4244. 	
87.	Capital gain / loss	Capital gain / loss for reporting period. Don't allow negative values because the associated source code Field 86 (Capital – source code) will determine if it is a gain or loss.	C	If Net Return on Investment (Field 81) was <u>not</u> completed, then this field is Mandatory.	N	VAR	 4:18 – if field compl eted 0:0 – if field not compl eted 	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Values could be zero (0) or more Don't allow negative values 	

No	Field Name	Description	Required	I	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule	1		(WITT.WAX)		
88.	Market Value at End of Submission Period	Market Value at End of Submission Period. This is the cash value to be received by the investor if paid out on this date.	Μ			VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must always have 2 values after the point to denote cent Allow negative and positive values. For negative values, the – sign must display before the value 	
<mark>89.</mark>	Transaction Value – Total Indicator	To indicate if the record data supplied in the Account Transactional Data (ATD) section would be totals or transactional data	C	 If Account Transactional Data section contains records, then this field is mandatory, Else field is NULL. 	A	FIX	 1:1 – conditi on met 0:0 – conditi on not met 	 Must be Y = Yes ATD section will contain total values or N = No ATD section will contain per transaction values (not totals) 	
								DER FINANCIAL DATA) (o	
<u>lf</u>		e – Total Indicator (Field 89) :	= N <u>then</u> all	ow more than one reco	ord per uniq	ue Transa	tion Type (Fie	n Type (Field 98) being used in th Id 98) being used in this section.	
00	Castion			on Values per unique 1	ransaction			ade to be the total value.	
90.	Section Identifier	To identify the start of the section as well as identifying the type of section	M		A	FIX	1:1	 Must = B, where B = Body 	
<mark>91.</mark>	Record Type	Type of transaction	Μ		AN	VAR	<mark>1:6</mark>	 Must = ATD, where ATD = Account Transactional Data 	

No	Field Name	Description	Required Type	Condition Rule	Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
92.	Record Status	Indicates the status of the record, whether it is a new record, an adjusted record or a record that must be deleted	Μ		A	FIX	1:1	 Record status can only be one of: N = New Record; C = Correction D = Delete record Note: The statuses must be used as follows: N – Indicate a new record that has not been submitted before; C – Indicate that a previously submitted record is amended; D – Indicate that a previously submitted record must be deleted. 	
93.	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS			F	VAR	1:100		 If the record status (Field 92) = C or D, then this number must contain the number that was originally submitted Must be unique within the section across all files

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule			(Min:Max)		
94.	Row Number	Number of the row in the file, sequential number starting at 1 for every file submitted to SARS. In the response file, this must be the rejected row(s) from the incoming file. The row number field must start at 1 for every new file and must increment by 1 for every new row added that is classed as a body record in the file. The last body record row number in the file must be equal to the total records supplied in the trailer. This would imply that for every file the body records start at 1 and increment by 1 for each record regardless of how many different sections there might be in the body, for files where there are multiple sections in the body.				VAR	1:10	 An incrementing number per record beginning at 1 for each file Value must not contain a decimal point 	Must be greater than or equal to 1 and smaller than or equal to the total number of rows in the file with Section Identifier = B
95.	I3S Unique Number	IT3(s) unique account holder number	M		FT	VAR	<mark>1:36</mark>		 Must be equal to an I3S Unique Number where Record Type = AHFD
96.	Unique Transaction Identifier	Unique transaction identifier from data supplier e.g. Banking system	0		FT	VAR	<mark>0:100</mark>		

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(
97.	Transaction Date	Date of the transaction. If total values are supplied for a reporting period (i.e. non- transactional data) in Field 100 (Transaction Value), then this date should be last day, month and year of the applicable reporting period.	Μ		F	FIX	10:10	Format must be: CCYY- MM-DD	
<mark>98.</mark>	Transaction Type	Transaction Type: e.g. Contribution, Transfer In, Transfer Out etc.	Μ		N	FIX	2:2	 Must be value from Transaction Type Appendix 7.16 	 Codes = 02 or 03 (Transfer In or Out) would only be allowed when Transaction Date (Field 97) >= 2016-03- 01.
99.	Assigned Source Code	Assigned Source Code		 If Transaction Type (Field 98) has an associated Source Code (Appendix 7.15) then this field is mandatory; Else field is NULL. 	N	FIX	 0:0 – conditi on not met 4:4 – conditi on met 	 If value populated, then it has to be 4219 as referenced in Source Codes Table Type Appendix 7.15. 	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			()		
100.	Transaction Value	Transaction Rand and cent amount Values supplied could be per transaction or it could be a total value for the reporting period. It is to specify in Transaction Value – Total Indicator (Field 89) which option was selected. Only zero and positive values allowed.	Μ		N	VAR	4:18	 If 1.00 or greater, no leading zeros allowed. If <1.00, there must be 1 zero before the decimal Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999 Must always have 2 values after the point to denote cent 	
				F	ILE TRA	LER			
101.	Section Identifier	To identify the start of the section as well as identifying the type of section.	Μ		A	FIX	1:1	• Must = "T"	
102.	Total Number of Records	This is the sum of all records contained in the body of the delimited file. This sum excludes the header and the trailer records	М		N	VAR	1:15	 Value must not contain a decimal point 	 a) Must be greater than or equal to 1 and less than or equal to 999999999999999 b) Must be equal to the total of all lines with a section identifier of B
			S						

No	Field Name	Description	Required	l i	Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule		Type	(Min:Max)		
103.	File Hash Total	Calculation based on all the characters in the file. Must use MD5 calculation. Note – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.	MW		AN	FIX	32:32		 a) Must use MD5 calculation b) Use all sections, except those where the section identifier = T. c) File hash total calculation must equal this field value d) <i>Note</i> – If you do not provide this field, the file will be accepted with warning, however SARS will not be able to confirm the integrity of the contents of the file submitted.
104.	Sum of all monetary fields	Sum of monetary fields contained in the file	М		N	VAR	4:33	 No leading zeros allowed Must be greater than or equal to 0.00 and smaller than or equal to 999999999999999999999999999999999999	 Must be greater than or equal to 0.01 and smaller than or equal to 999999999999999999999999999999999999

6.5 File Layout: 2. Response

The table below lists all the fields that are required for the file containing the response to supporting data files submitted to SARS. The table specifies for each field, the required length, provides a description and also indicates the relevant validation rules.

Note: The number column is used to reference fields in the table for ease of use in this specification document.

Below is the layout of the PSV response file header that is submitted from SARS to the taxpayer.

No	Field Name	Description	Required		Data	Length	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Туре	Туре	(Min:Max)		
				REQUEST / RESP	ONSE FI	E HEADER			
1	Section Identifier	To identify the start of the section as well as identifying the type of section	М		A	FIX	1:1	• Must = H, where H = Header	
2	Header Type	To indicate the type of header in order to differentiate between various types	М		A	VAR	1:3	Must = GH, where GH = General Header	
3	Message Create Date	Date and time that the message was created	Μ		FT	FIX	19:19	 Format must be: CCYY-MM- DDThh:mm:ss 24h time format must be used 	 Must be less than or equal to today's date

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(MIII.Max)		
4	File Layout Version	The version of the delimited file layout that is being submitted. Sequential number, which increments with one every time that the file layout version changes once files are being submitted to the production environment. This number is provided by SARS	М		N	VAR	1:4	 Must = 3 Value must not contain a decimal point Note – SARS will only support the version(s) specified above 	Must be greater than or equal to 1 and less than or equal to 9999
5	Unique File ID	The submitting source must create this field when data is submitted to SARS. This field will uniquely identify this file when coupled with the source. This value must not be repeated by the submitting source (e.g. use the date time with some other unique number). This field will also be used to link the records to the original file. The field must be generated by the software from which the entity is submitting the data to SARS. When SARS sends the response file, the Unique File ID in the response file must be equal to the Unique File ID obtained from the file name of the submitted file	C	If File Response Code = 001, 002, 003, 004, 005, 006, 011 or 012 then this field is mandatory	AN	VAR	 0:0 - No condition met 1:64 - Condition met 	Value must not contain a decimal point	Must equal the Unique File ID of the submitted file

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WIN:WAX)		
6	SARS Request Reference	In the scenario where SARS sends a request file to the entity requesting data, SARS provides this reference number to use in the file to be submitted to SARS. SARS also uses this reference number when responding to the taxpayer on files submitted to SARS	С	 If Data Type Being Supplied = I3B, I3C or I3E, then this field must be left blank 	AN	VAR	 0:0 – If this field is left blank 1:64 if this field is completed 		
7	Test Data Indicator	This should be used to indicate if the data is for testing or is live data and should be processed. The purpose of the field is to avoid test data accidentally being processed in production and allow the source to test their submission without it being processed. Note – If SARS receives a value = T in the production environment or a value = L in the test environment, then the file will be rejected in its entirety	М		A	FIX	1:1	• Must = T or L, where T = Test and L = Live	

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
8	Data Type Being Supplied	When data is submitted to SARS, this field indicates the type of data that can be found in the file, e.g. Dividends tax, VAT supporting data. When SARS sends a response on a file submitted, SARS uses the Data_Type_Being_Supplied from the file name of the file submitted to SARS	С	 If File Response Code = 001, 002, 003, 004, 005, 006, 011 or 012 then this field is mandatory 	AN	FIX	 0:0 - No condition met 3:3 - Condition met 	 Must = I3B, I3Cor I3E, where I3B = IT3(b) supporting data, I3C = IT3(c) supporting data, I3E = IT3(e) supporting data, and I3S = IT3(s) supporting data 	
9	Source Identifier	This identifies the file submitter and contains the security token. This value will be supplied by SARS	C	 If File Response Code = 001, 003, 004, 005, 006, 011 or 012 then this field is mandatory 	AN	FIX	 0:0 - no condition met 144:144 - condition met 		 Validate that this value = the value supplied by SARS
10	Group ID	If the amount of data requires that it be sent in multiple files, a unique Group ID must be created on the submitting entity's system to be able to link the multiple files to the one group	C	 If File Response Code = 001, 003, 004, 005, 006 or 012 then this field is mandatory 	AN	VAR	 0:0 – no condition met 1:64 – condition met 		

No	Field Name	Description	Required		Data Length Type Type		Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule			(WITT.WAX)		
11	Group Total	Number of files that make up a group, e.g. if the amount of data requires three files to be submitted, then the Group Total must be 3. For example, where it is required for data to be submitted in one file and the file is too large to accommodate the submission in a single file, the file can be split into smaller more manageable files and this field must then indicate the total number of files that make up the submission	С	If File Response Code = 001, 003, 004, 005, 006 or 012, then this field is mandatory	N	VAR	 0:0 – no condition met 1:4 – condition met 	Value must not contain a decimal point	Must be greater than or equal to 1 and less than or equal to 9999
12	Unique Group Item ID	The number of this file in the group. This number must be an incrementing number beginning at one for each group submission, and incrementing by 1 for each file in the group. E.g. if this is the second file of the group this field must be 2	C	 If File Response Code = 001, 003, 004, 005, 006 or 012, then this field is mandatory 	Z	VAR	 0:0 – no condition met 1:4 – condition met 	 Value must not contain a decimal point 	 Must be equal to or greater than 1 Must be less than or equal to the Group Total Must be submitted in sequence
13	File Response Code	This is the status for the entire submitted file, reflecting the result of technical and business validations performed on the incoming file	Μ		N	FIX	3:3	Refer to Appendix H for the valid code table	

No	Field Name	Description	Required		Data	Length	Length	Data Validations	Logic Validations
		2000.19.10.1	noquirou		Туре	Туре	-	Duta Fundationo	Logio Fandanono
			Туре	Condition Rule			(Min:Max)		
14	File Response Reason	The reason why the file was rejected in its entirety	С	If File Response Code is equal to 005 this field is mandatory	FT	VAR	 0:0 – No condition met 1:100 – Condition met 		
15	Transaction Date	The date for which data is required	С	 If Data Type Being Supplied = I3B, I3C, I3E, the field must be left blank 	FT	FIX	 0:0 - if this field is left blank 10:10 - if this field is completed 	 Format CCYY- MM-DD 	Must be less than or equal to today's date
16	Tax Period	This is the period for which data is required	С	 If Data Type Being Supplied = I3B, I3C, I3E, the field must be left blank 	N	FIX	 0:0 – if this field is left blank 6:6 – if this field is completed 	Format CCYYMM	Must be greater than or equal to 190001 and less than or equal to current tax period
17	Transaction Year	The transaction year for which the data is required	0		N	FIX	 0:0 – if this field is blank 4:4– if this field is completed 	Format CCYY	Must be greater than or equal to 1900 and less than or equal to current year
18	SLA Requirement Date	This is the date by which the taxpayer has to submit the required data	C	 If Data Type Being Supplied = I3B, I3C, I3E, the field must be left blank 		FIX	 0:0 - if this field is left blank 10:10 - if this field is completed 	Format CCYY- MM-DD	Must be less than or equal to today's date
		REQUEST / RESPONSE I		(This section must o	only be c	-	-	ode = 004, 005 or 006)	
19	Section Identifier	To identify the start of the section as well as identifying the type of section.	М		A	FIX	1:1	• Must = B, where B = Body	

No	Field Name	Description	Required		Data Type	Length Type	Length	Data Validations	Logic Validations
			Туре	Condition Rule	Type	Type	(Min:Max)		
				Condition Rule					
21	Unique Number	The taxpayer's system must generate a unique number for each record. In the response file, the unique number would be the number specified in the file submitted to SARS to enable the submitting entity's source system to identify the line that is being responded on by SARS.	Type	Condition Rule	F	VAR	1:100		 If the Section Identifier of the section within which the record from the submission file resides is not equal to "B" and not equal to "T", the Unique Number must contain the value contained in the corresponding Header Type field, e.g. "GH" or "SE" If the Section Identifier of the section within which the record from the submission file resides is equal to "T", the Unique Number must equal "T" If the Section Identifier of the
									section within which the record from the submission file = "B", the Unique
		· · · · · · · · · · · · · · · · · · ·							Number must
									equal the Unique
									Number of the
									record to be
									responded on from
		2014 IT3s v2.0.3-27							the submission file

No	Field Name	Description	Required		Data Type	Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
22	Field Name	For fields that are rejected or accepted with a warning, this field must display the field that failed validation	С	 If Response Code = 001, 002, 003, 004, 005 or 006, this field is mandatory 	FT	VAR	 0:0 – No condition met 1:100 – Condition met 		
23	Overall Field Status	To indicate the status of the field as specified per data type. A field may be rejected or accepted with warning	С	If Field Name contains a value, this field is mandatory	A	FIX	 0:0 - No condition met 1:1 - Condition met 	 Must = R or W, where R = Rejected and W = Accepted with a warning 	
24	Response Code	Indicating the status of a field after validations were applied	Μ		AN	FIX	3:3	Refer to Appendix M for the valid code table	
25	Response Reason	For fields that are rejected or accepted with a warning, this field must display the reason for the failed validation	Μ		FT	VAR	1:300		
26	Field Value	For fields that are rejected or accepted with a warning, this field must display the value of the field that was submitted to SARS.	C	 If Start Range and End Range is empty and if Response Code contains a value, this field is mandatory 	FT	VAR	 0:0 – No condition met 1:120 – Condition met 		

No	Field Name	Description	Required			Length Type	Length (Min:Max)	Data Validations	Logic Validations
			Туре	Condition Rule					
27	Start Range	Where the response applies to multiple lines, this field will indicate the start of the range of applicable rows.	С	If the Response Code, Field Name and Response Reason repeat for more than 10 sequential rows, this field is mandatory	N	VAR	 0:0 - No condition met 1:10 - Condition met 	Value must not contain a decimal point	Must be greater than or equal to 1 and less than or equal to 9999999999
28	End Range	Where the response applies to multiple lines, this field will indicate the end of the range of applicable rows.	С	If the Response Code, Field Name and Response Reason repeat for more than 10 sequential rows, this field is mandatory	Z	VAR	 0:0 – No condition met 1:10 – Condition met 	 Value must not contain a decimal point 	Must be greater than or equal to 1 and less than or equal to 99999999999
		REQUEST / RESPONSE FI	LE TRAILEF	R (This section must	only be	completed	if File Response	Code = 004, 005 or 006)	
29	Section Identifier	To identify the start of the section as well as identifying the type of section.	M		A	FIX	1:1	• Must = T, where T = Trailer	

No	Field Name	e Description Required Data Length Type Type		Length Type	Length Data Validations (Min:Max)	Data Validations	Logic Validations		
			Туре	Condition Rule			(initial and a second s		
30	Total Number of Records	This is the sum of all records contained in the body of the delimited file. This sum excludes the header and the trailer records	Μ		N	VAR	1:15	Value must not contain a decimal point	 Must be greater than or equal to 1 and less than or equal to 9999999999 Must be equal to the total of all lines with a section identifier of B
31	File Hash Total	Calculation based on all the characters in the file. Must use MD5 calculation.	М		AN	FIX	32:32		 Must use MD5 calculation Use all sections, except where Section Identifier = T File hash total calculation must equal this field value

7. CODES

7.1 Appendix A – Nature of Person

Code	Description
INDIVIDUAL	Individual
FOREIGN_INDIVIDUAL	Foreign Individual
INDIVIDUAL_ESTATE	Individual Estates (including late Estates)
PARTNERSHIP	Partnerships
PUBLIC_CO	Listed company
PRIVATE_CO	Unlisted company
CLOSE_CORPORATION	Close Corporation
FOREIGN_COMPANY	Foreign Company
OTHER_CO	Other Company
CORP_ESTATE	Corporate: Estate / Liquidation
INTERVIVOS_TRUST	Trust (any type)
GOVERNMENT_ENTITY	RSA Government, Provincial Administration, Municipalities
RETIREMENT_FUND	Retirement Fund (Pension, Provident, Benefit, RA etc)
CLUB	Clubs
UNINCORPORATED_BODY_OF_PERSONS	Other entity not covered by the list provided (including a
	portfolio of a Collective Investment Scheme in Securities)
ASSOC_NOT_FOR_GAIN	Association not for gain
STOKVEL	Stokvel
SOCIETY	Society

7.2 Appendix B - IT3(b) Source Codes Table

This table provides income source codes that are used for the purpose of IT3(b) extracts.

Income Source Code	Description
4201	Local interest (including amounts received / accrued in respect of Sharia compliant finance arrangements under section 24JA)
4202	Dividends/Dividends from a unit trust company/Other dividends – excluding dividends from a foreign source
	Note: This Income source code may only be used for local dividends that were declared prior to 1 April 2012
4210	Rental income
4212	Royalties profit income
4216	Dividends from a foreign source subject to SA normal tax
4218	Interest from a foreign source
4238	Taxable local dividends
4112	Tax paid on foreign Dividends
4113	Tax paid on foreign Interests

7.3 Appendix C - IT3(c) Source Codes Table

This table provides income source codes that are used for the purpose of IT3(c) extracts.

Income Source Code	Description
4250	Local capital gains <mark>tax</mark> - Profit
4251	Local capital gains <mark>tax</mark> - Loss
4252	Foreign capital gains- <mark>tax</mark> - Profit
4253	Foreign capital gains tax - Loss
4114	Tax credit on Capital gains – foreign tax credits – foreign capital gains

7.5 Appendix D - IT3(e) Source Codes Table

Table below provides a list of income source codes that are used for the IT3(e) extracts.

Income Source Code	Source Code				Description
<mark>0</mark> 102	0102 Pig farming		Air conditioning and ventilation machinery	2316	Other accommodation, e.g. furnished flats (holiday), rooms without meals, caravans and mobile homes
<mark>0</mark> 104	Livestock farming	1424	Other specialised machinery and parts for specific industries	2398	Other not specified
<mark>0</mark> 106	Crop farming	1426	Other machinery and machine spares for general purposes	2402	Railway transport and services
<mark>0</mark> 108	Production of milk 1428 Electrical machinery and apparatus for generation and control (including electric motors)				Bus transport (excluding taxis)
<mark>0</mark> 110	Bee keeper	1430	Radio and electronic components	2406	Taxis
<mark>0</mark> 112	Mixed farming (no more than 50% in any of above)	1432	Gramophone records and tape recordings	2408	Renting of trucks, cars, trailers and containers (except caravans)
<mark>0</mark> 114	Poultry farming	1434	Other b <mark>ro</mark> adcast receiving and sound reproducing equipment	2410	Road haulage
<mark>0</mark> 116	Ostrich farming	1436	Telegraph, telephone and signalling apparatus and equipment	2412	Sea transport and supporting services
<mark>0</mark> 118	Breeding of non-food producing animals (excluding horses)	1438	Electronic computers	2414	Air transport and supporting services
<mark>0</mark> 120	Horse breeder	1440	Insulated wires and cables	2416	Renting of aircraft
<mark>0</mark> 122	Agricultural services (excluding veterinary services; see 2958)	1442	Batteries	2418	Shipping, clearing and forwarding agents
<mark>0</mark> 124	Vegetable farmer	1444	Electric bulbs and fluorescent tubes	2420	Travel agents
<mark>0</mark> 126	Wine farmer	1446	Other electrical and electronic goods	2422	Operation of car parks and toll roads
<mark>0</mark> 128	Fruit farming	1498	Other not specified	2424	Storage and warehousing

SARS_External BRS_2014_IT3s_v2.0.3-27

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
<mark>0</mark> 130	Flower and seed growers	1502	Motor vehicles	2426	Postal services and telecommunications
<mark>0</mark> 132	Forestry and logging (plantations)	1504	Caravans, trailers and vehicle bodies	2498	Other not specified
<mark>0</mark> 134	Sugar farming	1506	Tractors	2502	Discount houses
<mark>0</mark> 136	Fish breeder	1508	Motor vehicles parts and accessories (excluding tires and tubes, glass and electrical equipment)	2504	Commercial banks
<mark>0</mark> 138	Tobacco farming	1510	Specialised automotive engineering workshops working primarily for the motor trade	2506	Building societies
<mark>0</mark> 140	Wool farming	1598	Other not specified	2508	Merchant banks
<mark>0</mark> 142	Game farming	1602	Ship and boat building and repairs	2510	Hire-purchase, savings and general banks
<mark>0</mark> 192	Foreign farming	1604	Locomotives	2512	Land and Agricultural Bank of South Africa
<mark>0</mark> 198	Other not specified	1606	Railway carriages and wagons	2514	Stockbrokers
<mark>0</mark> 202	Coal	1608	Motor cycles, pedal cycles and relevant parts	2516	Unit trust schemes
<mark>0</mark> 204	Crude petroleum and natural gas production	1610	Aircraft manufacture and repair	2518	Other financial institutions (including buying associations)
<mark>0</mark> 206	Iron ore	1698	Other not specified	2520	Financial services
<mark>0</mark> 208	Chrome	1702	Scientific, laboratory and industrial instruments and systems	2522	Short-term insurance
<mark>0</mark> 210	Copper	1704	Orthopaedic appliances and supplies	2524	Registered pension/provident funds
<mark>0</mark> 212	Manganese	1706	Surgical, medical and dental instruments and appliances	2526	Medical benefit/aid societies
<mark>0</mark> 214	Platinum	1708	Photographic, optical and document copying equipment	2528	Insurance brokers and other insurance services (including insurance agents on commission basis)

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
<mark>0</mark> 216	Gold and uranium	1710	Watches and clocks	2530	Property letting: business premises
<mark>0</mark> 218	Other metal ore mining	1798	Other not specified	2532	Property letting: residential accommodation
<mark>0</mark> 220	Diamond mining	1802	Jewellery and related articles	2534	Township developers
<mark>0</mark> 222	Stone quarrying, clay and sand-pits	1804	Musical instruments	2536	Estate agents
<mark>0</mark> 224	Chemical and fertiliser mineral mining	1806	Sporting and athletic equipment	2538	Rent collectors, appraisers and valuators
<mark>0</mark> 226	Asbestos	1808	Toys and games	2540	Attorneys, notaries and conveyances
<mark>0</mark> 298	Other not specified	1810	Brushes and brooms	2542	Advocates
<mark>0</mark> 302	Slaughtering, preparing and preserving meat	1812	Miscellaneous stationers goods (e.g. crayons, pens and pencils)	2544	Registered accountants and auditors
<mark>0</mark> 304	Dairy products (except processing of milk for retail sale; see 2204)	1814	Signs and advertising displays	2546	Cost and management accountants
<mark>0</mark> 306	Canning and preserving of fruit and vegetables	1816	Other miscellaneous manufacturing industries (including number plates, lamps, paper patterns, etc.)	2548	Bookkeeping services
<mark>0</mark> 308	Canning, preserving and processing of fish and related products	1898	Other not specified	2550	Programming and data processing services
<mark>0</mark> 310	Vegetable and animal oils and fats	1902	Electricity generation and distribution	2552	Consulting engineers
<mark>0</mark> 312	Grain mill products	1904	Gas manufacture and distribution	2554	Constructional engineers
<mark>0</mark> 314	Bakery products	1906	Water collection, purification and distribution	2556	Architects
<mark>0</mark> 316	Sugar factories and refineries	1998	Other not specified	2558	Quantity surveyors
<mark>0</mark> 318	Cocoa, chocolate and sugar confectionery	2002	Home buildings engaged in family housing	2560	Land surveyors
<mark>0</mark> 320	Prepared animal feeds	2004	Other building construction by general contractors	2562	Geological and prospecting services
<mark>0</mark> 322	Brewing and malting	2006	Painters and decorators	2564	Tracers and draughtsmen

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
<mark>0</mark> 324	Soft drinks	2008	Plumbers	2566	Advertising and market research services
<mark>0</mark> 326	Spirit distilling and compounding	2010	Electrical contractors	2568	Security services
<mark>0</mark> 328	Wine (including blending)	2012	Joiners and carpenters	2570	Renting or leasing of machinery and equipment without operators (excluding computers; see 2028)
<mark>0</mark> 330	Tobacco products	2014	Shop fittings	2598	Other not specified
<mark>0</mark> 398	Other not specified	2016	Roofing contractors	2602	Individual policy holders' fund
<mark>0</mark> 402	Spinning, weaving and finishing of textiles	2018	Plastering contractors	2604	Corporate fund
<mark>0</mark> 404	Made-up textile goods (except clothing)	2020	Glazing contractors	2606	Company policy holder's fund
<mark>0</mark> 406	Hosiery and other knitted goods	2022	Demolition contractors	2608	Untaxed policy holder fund
<mark>0</mark> 408	Carpets and rugs	2024	Heating and ventilating	2698	Other not specified
<mark>0</mark> 410	Rope, twine, net and related products	2026	Asphalt and tar spraying contractors	2702	Pre-primary schools and crèches
<mark>0</mark> 498	Other not specified	2028	Plant hiring with operators (see 2570)	2704	Primary schools
<mark>0</mark> 502	Men's and boy's clothing	2030	Flooring contractors	2706	Secondary schools
<mark>0</mark> 504	Women's and girl's clothing	20 <mark>32</mark>	Insulating specialists	2708	Schools for special education
<mark>0</mark> 506	Tailoring	2034	Suspended ceiling specialists	2710	Technical colleges and technikons
<mark>0</mark> 508	Furriers	2036	Wall and floor tiling specialists	2712	Teachers training colleges
<mark>0</mark> 510	Millinery	2038	Civil engineering contractors	2714	Universities
<mark>0</mark> 512	Footwear	2040	Swimming pool and similar contractors	2716	Correspondence and private colleges
<mark>0</mark> 598	Other not specified	2042	Paving	2718	Other educational services (including driving schools, ballet and music teachers)
<mark>0</mark> 602	Leather, fur (tanning and dressing) and fellmongery	2098	Other not specified	2798	Other not specified
<mark>0</mark> 604	Travel goods (including goods of plastic and imitation leather)	2102	Fresh meat	2802	General, e.g. CSIR

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
<mark>0</mark> 606	Handbags (including handbags of plastic and imitation leather)	2104	Fresh fruit and vegetables	2804	Agricultural and livestock
<mark>0</mark> 608	Other leather goods (including imitation leather)	2106	Dairy products	2806	Medical and veterinary
<mark>0</mark> 698	Other not specified	2108	Bakery products	2808	Industrial
<mark>0</mark> 702	Sawmills and other wood mills	2110	Alcoholic drink (including bottling but excluding blending)	2898	Other not specified
<mark>0</mark> 704	Wood and cane containers	2112	Other food and drink	2902	Paediatrician
<mark>0</mark> 706	Home furniture (except primarily of metal)	2114	Tobacco	2904	General practitioner
<mark>0</mark> 708	Office furniture (except primarily of metal))	2116	Agricultural and pastoral products (including livestock)	2906	Dentists
<mark>0</mark> 710	Other miscellaneous wood and cork manufacturing	2118	Textiles, rugs and carpets	2908	Orthopaedic surgeon
<mark>0</mark> 798	Other not specified	2120	Clothing	2910	Dental technician
<mark>0</mark> 802	Pulp, paper and cardboard	2122	Footwear	2912	Plastic surgeon
<mark>0</mark> 804	Packaging products of paper, board and associated materials	2124	Furniture and household requisites	2914	Optometrists (including optical dispensers)
<mark>0</mark> 806	Manufactured stationery	2126	Electrical goods (including household appliances)	2916	Urologist
<mark>0</mark> 808	Manufacture of paper and board not elsewhere specified	2128	Books	2918	Other supplementary health services or para- medical personnel
<mark>0</mark> 810	Printing and publishing of newspapers	2130	Stationery	2920	Podiatrist
<mark>0</mark> 812	Printing and publishing of periodicals	2132	Office and shop equipment	2922	Nursing services
<mark>0</mark> 814	Publishing of books	2134	Jewellery	2924	Homeopath
<mark>0</mark> 816	Prints and reproductions	2136	Industrial and heavy chemicals	2926	Radiographer
<mark>0</mark> 818	Bookbinding	2138	Pharmaceuticals	2928	Physiotherapists
<mark>0</mark> 898	Other not specified	2140	Toiletries	2930	Psychiatrist

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
<mark>0</mark> 902	Industrial chemicals (except fertilisers)	2142	Construction and building materials	2932	Radiologist
<mark>0</mark> 904	Fertilisers	2144	Petroleum products	2934	Chiropractors
<mark>0</mark> 906	Pesticides	2146	Mining, industrial and agricultural machinery and equipment	2936	Gynaecologist
<mark>0</mark> 908	Synthetic resins and plastic materials	2148	Computers (including leasing and repairs)	2938	Midwife
<mark>0</mark> 910	Paint	2150	General wholesalers	2940	General hospitals
<mark>0</mark> 912	Medicinal and pharmaceutical preparations	2152	Motor vehicles and accessories	2942	Pathologist
<mark>0</mark> 914	Soap and detergents	2154	Scrap and waste merchants (including collection and distribution)	2944	Maternity homes
<mark>0</mark> 916	Perfumes, cosmetics and other toilet preparations	2198	Other not specified	2946	Psychiatric hospitals
<mark>0</mark> 918	Tyres and tubes (including retreating)	2202	Butchers	2948	Other hospitals
<mark>0</mark> 920	Other rubber products (including synthetic rubber)	2204	Dairies and dairy products	2950	Optician
<mark>0</mark> 922	Plastic products not elsewhere specified	22 <mark>06</mark>	Greengrocers and fruitier	2952	Veterinarians
<mark>0</mark> 998	Other not specified	2208	Fishmongers	2954	Eye surgeon
1002	Manufactured fuel	2210	Bakers and confectioners (solely for sale on the premises)	2956	Veterinary services (including kennels)
1004	Mineral oil refining	2212	Grocers	2958	Orthodontist
1006	Lubricating oils and greases	2214	Bottle stores	2960	Prosthetics
1098	Other not specified	2216	Men's outfitters	2998	Other not specified
1102	Ceramics	2218	Ladies' outfitters	3102	Motion picture production
1104	Glass and glass products	2220	General outfitters	3104	Motion picture distribution and projection
1106	Bricks, tiles and refractory goods	2222	Household textiles	3106	Radio and television broadcasting

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
1108	Cement	2224	Shoe stores	3108	Theatrical productions and entertainment services
1110	Abrasives and building materials not specified	2226	Domestic furniture and household appliances	3110	Authors, composers of music and independent artists
1198	Other not specified	2228	Antique dealers, second-hand furniture shops, art dealers, picture framers, etc.	3112	Libraries, museums, botanical/zoological gardens & other cultural services
1202	Iron and steel	2230	Book stores and stationers	3114	Professional sports promotion
1204	Steel tubes	2232	Jewellery, watch and clock retailers and repairers	3116	Turf clubs (horse racing)
1206	Iron castings, etc.	2234	Chemists	3118	Dancing studios
1208	Aluminium and aluminium alloys	2236	Photographic shops	3120	Sport and games clubs
1210	Copper, brass and other copper alloys	2238	Building material and hardware merchants	3122	Roller skating rinks
1212	Precious metals	2240	Bicycle dealers	3124	Putt-putt course
1298	Other not specified	2242	Fuel and coal merchants (excluding petrol filling stations)	3126	Amusement parks
1302	Cutlery, hand tools and general hardware	2244	Garages, filling stations and workshops	3198	Other not specified
1304	Furniture and fixtures primarily of metal	2246	Used motor vehicles	3202	Laundries, laundry services and cleaning and dyeing plants
1306	Building hardware	2248	Caravans and trailers	3204	Hairdressing saloons
1308	Prefabricated steel buildings	2250	Motor cycle dealers	3206	Photographic studios (including commercial photography)
1310	Boiler manufacture	2252	Spares and accessories dealers	3208	Undertakers and crematoriums
1312	Sheet metal products	2254	Motor scrap-yards	3210	Gardening services

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
1314	Bolts, nuts, screws, rivets, etc.	2256	Retail tyre dealers	3212	Personal services not elsewhere specified, e.g. massage parlours, weight control studios, etc.
1316	Cables, wire, wire products and gates (excluding insulated wires and cables; see1440)	2258	Sport and recreational equipment	3298	Other not specified
1318	Tinware	2260	Department stores and general dealers	3302	Typewriters and other office equipment
1320	Electroplating, galvanising, enamelling, etc.	2262	Florists and garden shops (except growers; see 0150)	3304	Agricultural machinery and implements and farm tractors
1322	Engineering workshops (excluding special auto engineering workshops primarily for the motor trade; see 1510)	2264	Pet and pet food shops	3306	Footwear and other leather goods
1398	Other not specified	2266	Dealers in radio, TV and electrical goods (excluding radio and TV rental)	3308	Servicing and installation of electrical and non–electrical household and personal Appliances
1402	Pumps, valves and compressors	2268	Radio and TV shops	3310	Other specialised automotive repair services (inc. towing and vehicle washing and cleaning
1404	Industrial engines	2270	Dealers in miscellaneous goods	3312	Panel beaters and spray-painters
1406	Agricultural machinery (except tractors)	<mark>22</mark> 98	Other not specified	3398	Other not specified
1408	Metal and woodworking machinery	2302	Bars and beer gardens	3402	Auctioneers
1410	Textile machinery and accessories	2304	Restaurants or tea-rooms selling food for consumption mainly on the premises	3404	Market agents
1412	Construction and earth moving equipment	2306	Caterers	3406	Representatives of manufacturing & trading establishments on commission basis
1414	Mechanical handling equipment	2308	Fish and chips shops, sandwich and snack bars and other establishments	3408	Import/export agents

Income Source Code	Description	Income Source Code	Description	Income Source Code	Description
1416	Computers and office, calculating and accounting machinery	2310	Registered hotels and motels	3410	Hide and skin brokers
1418	Refrigerators, washing machines, stoves and ovens	2312	Boarding houses	3412	Wool and mohair brokers
1420	Other electric appliances primarily for domestic use	2314	Caravan parks	3414	Sanitation, garbage and sewage disposal
				3416	Cleaning (buildings), exterminating, fumigating, disinfecting & other services
				3418	Agricultural control boards
				3420	Bookmakers and betting
				3498	Other not specified
				3605	Annual payment – Taxable (bonus, leave pay, merit awards etc.)

Account Type	Description
1	Current Account
2	Transmission Account
3	Savings Account
4	Credit Card Account
5	Fixed Deposit Account
6	Notice Account
7	Unit Trust Account
8	Bankers Acceptance Bearer Instrument
9	Negotiable certificate of deposit bearer instrument
10	Other bearer instrument
11	Loan account within a company
12	Money market investment instrument
13	Garage card account
14	RSA government bond
15	RSA treasury bills
16	Other bonds
17	Other investment
18	Other loans
<mark>19</mark>	Tax Free Investment Account

7.6 Appendix E - Account Type Table

7.7 Appendix F – Country Codes

The Country Codes are aligned with the ISO3166 standard.

Code	Description	Code	Description	Code	Description
<mark>AF</mark>	AFGHANISTAN	GH	GHANA	OM	OMAN
<mark>AX</mark>	ÅLAND ISLANDS	GI	GIBRALTAR	PK	PAKISTAN
<mark>AL</mark>	ALBANIA	GR	GREECE	PW	PALAU
DZ	ALGERIA	GL	GREENLAND	PS	PALESTINE, STATE OF
AS	AMERICAN SAMOA	GD	GRENADA	PA	PANAMA
AD	ANDORRA	GP	GUADELOUPE	PG	PAPUA NEW GUINEA
AO	ANGOLA	GU	GUAM	PY	PARAGUAY
AI	ANGUILLA	GT	GUATEMALA	PE	PERU
AQ	ANTARCTICA	<mark>GG</mark>	GUERNSEY	PH	PHILIPPINES
AG	ANTIGUA AND BARBUDA	<mark>GN</mark>	GUINEA	PN	PITCAIRN
<mark>AR</mark>	ARGENTINA	<mark>GW</mark>	GUINEA-BISSAU	PL	POLAND
<mark>AM</mark>	ARMENIA	<mark>GY</mark>	GUYANA	PT	PORTUGAL
AW	ARUBA	HT	HAITI	PR	PUERTO RICO
AU	AUSTRALIA	HM	HEARD ISLAND AND MCDONALD	QA	QATAR
<mark>AT</mark>	AUSTRIA	VA	HOLY SEE (VATICAN CITY STATE)	RE	RÉUNION
AZ	AZERBAIJAN	HN	HONDURAS	RO	ROMANIA
BS	BAHAMAS	HK	HONG KONG	RU	RUSSIAN FEDERATION
BH	BAHRAIN	HU	HUNGARY	RW	RWANDA
<mark>BD</mark>	BANGLADESH	IS	ICELAND	BL	SAINT BARTHÉLEMY
BB	BARBADOS		INDIA	<mark>SH</mark>	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA
BY	BELARUS	ID	INDONESIA	KN	SAINT KITTS AND NEVIS
BE	BELGIUM	IR	IRAN, ISLAMIC REPUBLIC OF	LC	SAINT LUCIA
<mark>BZ</mark>	BELIZE	IQ	IRAQ	MF	SAINT MARTIN (FRENCH PART)
<mark>BJ</mark>	BENIN	IE	IRELAND	<mark>PM</mark>	SAINT PIERRE AND MIQUELON
<mark>BM</mark>	BERMUDA	IM	ISLE OF MAN	VC VC	SAINT VINCENT AND THE

Code	Description	Code	Description	Code	Description
					GRENADINES
BT	BHUTAN	IL	ISRAEL	WS	SAMOA
BO	BOLIVIA, PLURINATIONAL STATE OF	IT	ITALY	SM	SAN MARINO
BQ	BONAIRE, SINT EUSTATIUS AND SABA	JM	JAMAICA	ST	SAO TOME AND PRINCIPE
BA	BOSNIA AND HERZEGOVINA	JP	JAPAN	SA	SAUDI ARABIA
BW	BOTSWANA	JE	JERSEY	SN	SENEGAL
BV	BOUVET ISLAND	<mark>JO</mark>	JORDAN	RS	SERBIA
BR	BRAZIL	KZ	KAZAKHSTAN	SC	SEYCHELLES
<mark>IO</mark>	BRITISH INDIAN OCEAN TERRITORY	KE	KENYA	SL	SIERRA LEONE
BN	BRUNEI DARUSSALAM	KI	KIRIBATI	SG	SINGAPORE
BG	BULGARIA	KP	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	SX	SINT MAARTEN (DUTCH PART)
BF	BURKINA FASO	KR	KOREA, REPUBLIC OF	SK	SLOVAKIA
BI	BURUNDI	KW	KUWAIT	SI	SLOVENIA
KH	CAMBODIA	KG	KYRGYZSTAN	SB	SOLOMON ISLANDS
CM	CAMEROON	LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	<mark>SO</mark>	SOMALIA
CA	CANADA	LV		ZA	SOUTH AFRICA
CV	CAPE VERDE	LB	LEBANON	<mark>GS</mark>	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
KY	CAYMAN ISLANDS	LS	LESOTHO	<mark>SS</mark>	SOUTH SUDAN
CF	CENTRAL AFRICAN		LIBERIA	ES	SPAIN
TD	CHAD	LY	LIBYA	LK	SRI LANKA
CL	CHILE		LIECHTENSTEIN	<mark>SD</mark>	SUDAN
CN	CHINA	LT	LITHUANIA	SR	SURINAME
CX	CHRISTMAS ISLAND	LU	LUXEMBOURG	<mark>SJ</mark>	SVALBARD AND JAN MAYEN
CC	COCOS (KEELING) ISLANDS	MO	MACAO	SZ	SWAZILAND
CO	COLOMBIA	<mark>MK</mark>	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	<mark>SE</mark>	SWEDEN

Code	Description	Code	Description	Code	Description
KM	COMOROS	MG	MADAGASCAR	CH	SWITZERLAND
CG	CONGO	MW	MALAWI	SY	SYRIAN ARAB REPUBLIC
CD	CONGO, THE DEMOCRATIC REPUBLIC OF THE	MY	MALAYSIA	TW	TAIWAN, PROVINCE OF CHINA
CK	COOK ISLANDS	MV	MALDIVES	TJ 🔹	TAJIKISTAN
CR	COSTA RICA	ML	MALI	TZ	TANZANIA, UNITED REPUBLIC OF
CI	CÔTE D'IVOIRE	MT	MALTA	ТН	THAILAND
HR	CROATIA	MH	MARSHALL ISLANDS		TIMOR-LESTE
CU	CUBA	MQ	MARTINIQUE	TG	TOGO
CW	CURAÇAO	MR	MAURITANIA	TK	TOKELAU
CY	CYPRUS	MU	MAURITIUS	TO	TONGA
CZ	CZECH REPUBLIC	ΥT	MAYOTTE	ТТ	TRINIDAD AND TOBAGO
DK	DENMARK	MX	MEXICO	TN	TUNISIA
DJ	DJIBOUTI	FM	MICRONESIA, FEDERATED STATES OF	TR	TURKEY
DM	DOMINICA	MD	MOLDOVA, REPUBLIC OF	TM	TURKMENISTAN
DO	DOMINICAN REPUBLIC	MC	MONACO	TC	TURKS AND CAICOS ISLANDS
EC	ECUADOR	MN	MONGOLIA	TV	TUVALU
EG	EGYPT	ME	MONTENEGRO	UG	UGANDA
SV	EL SALVADOR	MS	MONTSERRAT	UA	UKRAINE
GQ	EQUATORIAL GUINEA	MA	MOROCCO	AE	UNITED ARAB EMIRATES
ER	ERITREA	MZ	MOZAMBIQUE	GB	
EE	ESTONIA	MM	MYANMAR	US	UNITED STATES
ET	ETHIOPIA	NA	NAMIBIA	UM	UNITED STATES MINOR OUTLYING ISLANDS
FK	FALKLAND ISLANDS (MALVINAS)	NR	NAURU	UY	URUGUAY
FO	FAROE ISLANDS	NP	NEPAL	UZ	UZBEKISTAN
FJ	FIJI	NL	NETHERLANDS	VU	VANUATU
FI	FINLAND	NC	NEW CALEDONIA	VE	VENEZUELA, BOLIVARIAN REPUBLIC OF
FR	FRANCE	NZ	NEW ZEALAND	VN	VIET NAM

SARS_External BRS_2014_IT3s_v2.0.3-27

Code	Description	Code	Description	Code	Description
GF	FRENCH GUIANA	NI	NICARAGUA	VG	VIRGIN ISLANDS, BRITISH
PF	FRENCH POLYNESIA	NE	NIGER	VI	VIRGIN ISLANDS, U.S.
TF	FRENCH SOUTHERN TERRITORIES	NG	NIGERIA	WF	WALLIS AND FUTUNA
<mark>GA</mark>	GABON	NU	NIUE	EH 🗸	WESTERN SAHARA
<mark>GM</mark>	GAMBIA	NF	NORFOLK ISLAND	YE	YEMEN
GE	GEORGIA	MP	NORTHERN MARIANA ISLANDS	ZM	ZAMBIA
DE	GERMANY	NO	NORWAY	ZW	
				XX	OTHER

7.8 Appendix G - Identification Type Code Table

Code	Description
001	South African ID number
002	Foreign ID number
003	Foreign Passport number
004	South African company/ close corporation registration number
005	Foreign company registration number
007	South African trust registration number
008	Foreign trust registration number
009	Internal identification number

7.9 Appendix H - File Response Codes

Code	Description
001	Acknowledgement of receipt
002	Rejected: entire file rejected as contains critical errors. The file must be corrected and resubmitted to enable processing
003	Successfully uploaded: all records accepted and processed.
004	Accepted with warnings: This can be any combination of accepted fields, fields accepted with a warning and duplicate records.
005	Rejected: entire file rejected as it contains file structure errors. The file must be corrected and resubmitted to enable processing.
006	Partial upload: This can be any combination of accepted fields, rejected fields, fields accepted with a warning or duplicate records.
011	Rejected: Entire file rejected as the file was submitted as part of a group and one or more of the files in the group failed the validations associated with the submission of a file as part of a group.
012	Rejected: Group submission incomplete and service level agreement expired for SARS to wait for all files in a group to be submitted

7.10 Appendix I - Modulus 10 Validation

The last character is a check digit, calculated by applying the following algorithm:

Digit	Formula
Digit 1	Multiply by 2 (Add result to total)* See below
Digit 2	Add to total
Digit 3	Multiply by 2 (Add result to total)* See below
Digit 4	Add to total
Digit 5	Multiply by 2 (Add result to total)* See below
Digit 6	Add to total
Digit 7	Multiply by 2 (Add result to total)* See below
Digit 8	Add to total
Digit 9	Multiply by 2 (Add result to total)* See below

* When the result of the line item calculation exceeds 9, add the individual digits together to obtain a single digit result (e.g. 18 = 1+ 8 = 9)

Digit 10: Check digit

If the last digit of Total > 0 Then

The Check Digit should be equal to the result of 10 – (Total MOD 10)

If the last digit of Total = 0 Then

The Check Digit should be equal to zero

Example:

Tax Reference Number = 0001339050

Digit	Formula	Result
Digit 1	0 x 2	0
Digit 2	0	+ 0
Digit 3	0 x 2	+ 0
Digit 4	1	+ 1
Digit 5	3 x 2	+ 6
Digit 6	3	+ 3
Digit 7	9 x 2 = 18 (1 + 8 = 9)	+ 9
Digit 8	0	+ 0
Digit 9	5 x 2 = 10 (1 + 0 = 1)	+ 1
Total		20

Last Digit of Total is not greater than zero 0 so the check digit equal 0 and the number is therefore valid.

7.11 Appendix J – ID Validation

Format:

{YYMMDD}{G}{SSS}{C}{A}{Z}

YYMMDD : Date of birth.

G : Gender. 0-4 Female; 5-9 Male.

SSS : Sequence No. for DOB/G combination.

C : Citizenship. 0 SA; 1 Other.

A : Usually 8, or 9 [can be other values]

Z : Control digit

Formula to calculate the check digit for a 13 digit identity number:

According to the provisions of the Identification Amendment Act, 2000 (Act No. 28 of 2000, which was promulgated on 13 October 2000) all forms of identity documents other than the green barcoded identity document are invalid. In accordance with the legislation, the control figure which is the 13th digit of all identity numbers which is calculated as follows using ID Number 800101 5009 087 as an example:

Add all the digits in the odd positions (excluding last digit). 8 + 0 + 0 + 5 + 0 + 0 = 13.....[1] Move the even positions into a field and multiply the number by 2.

011098 x 2 = 22196

Add the digits of the result in b).

2 + 2 + 1 + 9 + 6 = 20......[2]

Add the answer in [2] to the answer in [1].

13 + 20 = 33

Subtract the second digit (i.e. 3) from 10. The number must tally with the last number in the ID Number. If the result is 2 digits, the last digit is used to compare against the last number in the ID Number. If the answer differs, the ID number is invalid

7.12 Appendix K – Company registration number validation

CCYY/NNNNN/NN, where the CCYY must be validated to be from 1800 and up and including the current calendar year. The last two digits of this number must be validated to be either of the following:

06, 07, 08, 09, 10, 11, 20, 21, 22, 23, 24, 25, 26, 30, 31

SARS_External BRS_2014_IT3s_v2.0.3-27 Page 245 of 250

7.13 Appendix L - MD5 Calculation

The following calculation must be used for determining the file hash total.

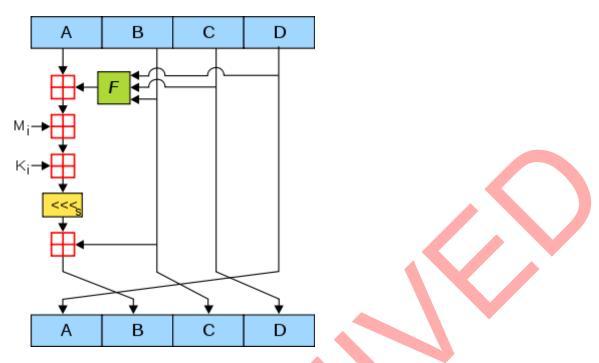


Figure 1.One MD5 operation. MD5 consists of 64 of these operations, grouped in four rounds of 16 operations. *F* is a nonlinear function; one function is used in each round. M_i denotes a 32-bit block of the message input, and K_i denotes a 32-bit constant, different for each operation. \ll_s denotes a left bit rotation by *s* places; *s* varies for each operation. \boxplus denotes addition modulo 2³².

MD5 processes a VAR-length message into a FIX-length output of 128 bits. The input message is broken up into chunks of 512-bit blocks (sixteen 32-bit <u>little endian</u> integers); the message is <u>padded</u> so that its length is divisible by 512. The padding works as follows: first a single bit, 1, is appended to the end of the message. This is followed by as many zeros as are required to bring the length of the message up to 64 bits fewer than a multiple of 512. The remaining bits are filled up with a 64-bit <u>little endian</u> integer representing the length of the original message, in bits.

The main MD5 algorithm operates on a 128-bit state, divided into four 32-bit words, denoted *A*, *B*, *C* and *D*. These are initialized to certain FIX constants. The main algorithm then operates on each 512-bit message block in turn, each block modifying the state. The processing of a message block consists of four similar stages, termed *rounds*; each round is composed of 16 similar operations based on a non-linear function *F*, modular addition, and left rotation. Figure 1 illustrates one operation within a round. There are four possible functions *F*; a different one is used in each round:

$$\begin{split} F(X,Y,Z) &= (X \wedge Y) \vee (\neg X \wedge Z) \\ G(X,Y,Z) &= (X \wedge Z) \vee (Y \wedge \neg Z) \\ H(X,Y,Z) &= X \oplus Y \oplus Z \\ I(X,Y,Z) &= Y \oplus (X \vee \neg Z) \end{split}$$

 \oplus , \wedge , \vee , \neg denote the <u>XOR</u>, <u>AND</u>, <u>OR</u> and <u>NOT</u> operations respectively.

The MD5 hash is calculated according to this algorithm:

//Note: All VARs are unsigned 32 bits and wrap modulo 2^32 when calculating varint[64] r, k *IIr specifies the per-round shift amounts* r[0..15] := {7, 12, 17, 22, 7, 12, 17, 22, 7, 12, 17, 22, 7, 12, 17, 22} r[16..31] := {5, 9, 14, 20, 5, 9, 14, 20, 5, 9, 14, 20, 5, 9, 14, 20} r[32..47] := {4, 11, 16, 23, 4, 11, 16, 23, 4, 11, 16, 23, 4, 11, 16, 23} r[48..63] := {6, 10, 15, 21, 6, 10, 15, 21, 6, 10, 15, 21, 6, 10, 15, 21} //Use binary integer part of the sines of integers (Radians) as constants: forifrom 0 to 63 $k[i] := floor(abs(sin(i + 1)) \times (2 pow 32))$ end for //(Or just use the following table): k[0..3] := { 0xd76aa478, 0xe8c7b756, 0x242070db, 0xc1bdceee } k[4.. 7] := { 0xf57c0faf, 0x4787c62a, 0xa8304613, 0xfd469501 } k[8..11] := { 0x698098d8, 0x8b44f7af, 0xffff5bb1, 0x895cd7be } k[12..15] := { 0x6b901122, 0xfd987193, 0xa679438e, 0x49b40821 } k[16..19] := { 0xf61e2562, 0xc040b340, 0x265e5a51, 0xe9b6c7aa } k[20..23] := { 0xd62f105d, 0x02441453, 0xd8a1e681, 0xe7d3fbc8 } k[24..27] := { 0x21e1cde6, 0xc33707d6, 0xf4d50d87, 0x455a14ed } k[28..31] := { 0xa9e3e905, 0xfcefa3f8, 0x676f02d9, 0x8d2a4c8a } k[32..35] := { 0xfffa3942, 0x8771f681, 0x6d9d6122, 0xfde5380c } k[36..39] := { 0xa4beea44, 0x4bdecfa9, 0xf6bb4b60, 0xbebfbc70 } k[40..43] := { 0x289b7ec6, 0xeaa127fa, 0xd4ef3085, 0x04881d05 } k[44..47] := { 0xd9d4d039, 0xe6db99e5, 0x1fa27cf8, 0xc4ac5665 } k[48..51] := { 0xf4292244, 0x432aff97, 0xab9423a7, 0xfc93a039 } k[52..55] := { 0x655b59c3, 0x8f0ccc92, 0xffeff47d, 0x85845dd1 } k[56..59] := { 0x6fa87e4f, 0xfe2ce6e0, 0xa3014314, 0x4e0811a1 } k[60..63] := { 0xf7537e82, 0xbd3af235, 0x2ad7d2bb, 0xeb86d391 } //Initialize VARs: **var***int* h0 := 0x67452301 varint h1 := 0xEFCDAB89 varint h2 := 0x98BADCFE **var***int* h3 := 0x10325476 //Pre-processing: append "1" bit to message **append** "0" bits **until** message length in bits \equiv 448 (mod 512) append length to message /* bit (not byte) length of unpadded message as64-bit little-endian integer */ //Process the message in successive 512-bit chunks: for each512-bit chunk of message break chunk into sixteen 32-bit little-endian words w[j], $0 \le j \le 15$ //Initialize hash value for this chunk: **var***int* a := h0 varint b := h1 varint c := h2 varint d := h3 //Main loop:

forifrom 0 to 63 if $0 \le i \le 15$ then f := (b and c) or ((not b) and d) g := i else if 16 ≤ i ≤ 31 f := (d and b) or ((not d) and c) g := (5×i + 1) mod 16 else if 32 ≤ i ≤ 47 f := b xor c xor d g := (3×i + 5) **mod** 16 else if 48 ≤ i ≤ 63 f := c **xor** (b **or** (**not** d)) g := (7×i) mod 16 temp := d d := c c := b b := b + leftrotate((a + f + k[i] + w[g]), r[i]) a := temp end for //Add this chunk's hash to result so far: h0 := h0 + ah1 := h1 + b h2 := h2 + ch3 := h3 + d end for varchar digest[16] := h0 append h1 append h2 append h3 // (expressed as little-endian) //leftrotate function definition leftrotate (x, c) return (x << c) or (x >> (32-c));

Note: Instead of the formulation from the original <u>RFC 1321</u> shown, the following may be used for improved efficiency (useful if assembly language is being used - otherwise, the compiler will generally optimize the above code. Since each computation is dependent on another in these formulations, this is often slower than the above method where the nand/and can be parallelised):

(0 ≤ i ≤ 15): f := d **xor** (b **and** (c **xor** d)) (16 ≤ i ≤ 31): f := c **xor** (d **and** (b **xor** c))

Source: http://en.wikipedia.org/wiki/MD5

7.14 Appendix M - Response Codes

Code	Description
001	Mandatory field left blank – Mandatory field does not contain a value.
002	Incorrect field length – Field length does not comply with the specification.
003	Incorrect field format – Field format does not comply with the specification.
004	Invalid field value – Field can only have a defined set of values. The value supplied
	in the field does not appear in the defined set of values.
005	Invalid Logic – Field value does not meet a logic rule i.e. A + B must be equal to
	this field or Field does not pass Mod 10 test
006	SARS System Rejection – Field failed because it does not meet a data or business
	rule requirement within a SARS system i.e. Tax Reference number does not exist
500	Duplicate Record already existing

7.15 Appendix N - IT3(s) ITS Source Codes Table

This table provides income source codes that are used for the purpose of IT3(s) extracts.

Code	Transaction Type
<mark>4239</mark>	Tax free investment account - net return on investment profit
<mark>4240</mark>	Tax free investment account - net return on investment loss
<mark>4219</mark>	Tax free investment account – contribution
<mark>4241</mark>	Tax free investment account - interest
<mark>4242</mark>	Tax free investment account - dividends
4243	Tax free investment account – capital gain
4244	Tax free investment account – capital loss

7.16 Appendix O - IT3(s) Transaction Types

Code	Transaction Type
01	Contribution
02	Transfer In
03	Transfer Out
04	Withdrawal

7.17 Appendix P - IT3(b) Withholding Tax on Interest Exemption Codes

The interest payment is exempt from WTI in terms of:

Code	Exemption Description
F	S. 50D(3)(a) – Foreign (natural) person physically present in SA for more than 183 days in aggregate during the twelve months prior to payment
G	S. 50D(3)(b) – Debt claim connected with a permanent establishment in the Republic (and the foreign person is registered as a taxpayer in SA)
H	Exempt / Not taxable in terms of a Double Taxation Agreement
1	Exempt / Not taxable in terms of another international agreement
×	Other / Composite