

TB1 – Electronic notice file format and item keys to modify the Unique Identification code given by the Administration

(For recorded assignments only. Not applicable for assignments notified within the GE06 Agreement)

Symbols used in the table

X	Item key is mandatory
+	Item key is mandatory under specified conditions
O	Item key is optional

Item No in AP4	Section tag/ Item key	Symbol	Data Format/ Acceptable value(s)	Description of item key	Remarks
	<HEAD>	X	Case-insensitive	Beginning of the HEAD section	<HEAD> section shall be unique in the file. This section indicates the beginning of the electronic notice file
	t_char_set	O	ISO-8859-1	Character Set used in the file	
	t_d_sent	O	YYYY-MM-DD	Date of sending the notice.	
B	t_adm	X	Preface to the BR IFIC, Chapter IV, Section 1	Notifying administration	
	t_email_addr	O	max 30 characters	Electronic mail address of the notifier	
	</HEAD>	X		End of the HEAD section	Section must end with </HEAD>
	<NOTICE>	X	Case-insensitive	Beginning of NOTICE section	No limit in the number of <NOTICE> sections within the file. Each <NOTICE> section contains all the required item keys for notification
	t_notice_type	X	TB1 Case-insensitive	Notice type	TB1 is for requesting the modification of the Unique Identification of a recorded assignment
	t_d_adm_ntc	O	YYYY-MM-DD	The date that the administration gives to this notice.	This may be different than t_d_sent in the HEAD section.
	t_fragment	X	NTFD_RR, GE84, GE89, ST61	Fragment	The part of the database to be updated NTFD_RR – For assignments recorded in MIFR; GE84, GE89, ST61 - For assignments recorded in Plans
	t_action	X	ADMINID Case-insensitive	Action to be taken regarding this notice	
ID1	t_adm_ref_id	X	max 20 characters	Unique Identification Code given by the Administration to the Assignment	The new code to be added to the frequency assignment
O-ID1	t_trg_adm_ref_id	+	max 20 characters	Unique Identification Code of the Assignment to be modified	It can only be notified, if previously recorded and t_trg_freq_assgn, t_trg_long and t_trg_lat are not provided.
O-1A	t_trg_freq_assgn	+	30 to 960 MHz max. 6 decimals	Assigned Frequency of the Assignment to be modified	Mandatory if t_trg_adm_ref_id is not provided.
O-4C	t_trg_long	+	±DDMMSS -1800000 to +1800000	Longitude of the Transmitter site of the assignment to be modified	Mandatory if t_trg_adm_ref_id is not provided.
O-4C	t_trg_lat	+	±DDMMSS -900000 to +900000	Latitude of the Transmitter site of the assignment to be modified	Mandatory if t_trg_adm_ref_id is not provided.
13C	t_remarks	O	Characters	Any comment designed to assist the Bureau in processing the notice	There is no limit on the number of characters per line. There could be more than one key
	</NOTICE>	X		End of NOTICE section	Section must end with </NOTICE>. This indicates the end of all the required item keys for the notification
	<TAIL>	X	Case-insensitive	Beginning of TAIL section	<TAIL> section shall be unique in the file. This section indicates the end of the electronic notice file
	t_num_notices	X	Integer	Total number of notices in the file.	There is no limit in the number of notices per file
	</TAIL>	X		End of TAIL section.	Section must end with </TAIL>