1	SF_EUIMID i.e., R-UIM or CSIM)
Entity	y requesting assignment:
Gene	ral description of the MS \square or R-UIM/CSIM \square to be provided (Check One)
Numl	per of Serial Numbers being requested
Regu	latory Agency Reference Code (if applicable)
Multi	-Mode MS terminals designed to comply with both 3GPP and 3GPP2 specifications
	□ YES □ NO
IMPO	DRTANT: If "YES" must complete page 3 of FORM A
Do sr	pecial considerations apply or an addendum?
D0 5p	
	□ YES □ NO
	If YES, please specify the special consideration needed
	The MEID shall be set by the manufacturer. The manufacturer shall make every reasonable effor
	for the MEID to be not alterable, not capable of duplication nor removable outside of a manufacturer authorized service center, and any attempt to remove, tamper with, or change the
	MEID host component or operating system as originally programmed by the manufacturer shall
	render the MS inoperative. Where a dedicated MEID device is utilized, it must be permanently
	attached to the device that reads the MEID and the path to the device must be secured. The device
	shall not be removable and its pins shall not be accessible. The MEID is incorporated in an MS of
	R-UIM or CSIM The MEID shall not be changed after the ME's final production process. It

Form "A" Page 1 All Applicants Complete Form "A" Page 4

keeping detailed records of produced and delivered MSs, R-UIMs and CSIMs..

shall resist tampering, i.e. manipulation and change, by any means (e.g. physical, electrical and

software). The manufacturer is also responsible for ascertaining that each MEID is unique and

FORM A – MOBILE EQUIPMENT IDENTIFIER (MEID) APPLICATION (also applicable for SF EUIMID i.e., R-UIM or CSIM) (CONTINUED)

Contact name:				
Company:				
Address:				
Room:				
City, State, ZIP/Postal Code:				
Country:				
Phone: E-mail:				
Signature below indicates that the applicant:				
 Certifies the accuracy of the information provided in this application, Commits to deploy any assigned MEID Manufacturer's Code(s) within the time period specified by the assignment guidelines, Certifies that the MOBILE EQUIPMENT IDENTIFIER (MEID) Manufacturer's Code will be used in mobile sets for CMRS, Certifies that any required authorization has been secured from the appropriate federal, state, or local regulatory bodies, and Understands and agrees that the use of any assigned MEID Manufacturer's Code(s) in a manner other than in conformance with the assignment guidelines may result in forfeiture. 				
Authorized name:				
Authorized signature:				
Date of application:				

Form "A" Page 2

Complete next page 3 ONLY if you are requesting MEID Mfr Codes for Multi-Mode equipment designed to comply with both 3GPP and 3GPP2 air interface specifications.

All Applicants Complete Form "A" Page 4

FORM A – MOBILE EQUIPMENT IDENTIFIER (MEID) APPLICATION (also applicable for SF_EUIMID i.e., R-UIM or CSIM) (CONTINUED)

 Complete this page \underline{ONLY} if you are requesting MEID Mfr Codes for Multi-Mode ME or MS

	<u>WARNING – Must be filled out accurately and in full for proper global interoperability.</u>
Marl	seting Name(s) (Include all brand names and variants e.g., model):
Equi	pment Type:
Hand	held Portable (includes PDA) Vehicle Module Other
Othe	r Radio Intefaces Supported:
None	☐ TDMA/AMPS ☐ CDMA2000 [®] ☐ EDGE ☐ GPRS ☐ Satellite ☐ Other _
Mode	es/ Bands Supported:
GSM	
450 [
WCL	DM A
	MA FDD Band I WCDMA FDD Band II WCDMA FDD Band III
	MA FDD Band IV WCDMA FDD Band V WCDMA FDD Band VI
	MA FDD Band VII WCDMA FDD Band VIII WCDMA FDD Band IX
	MA FDD Band A WCDMA FDD Band B WCDMA FDD Band C
	MA FDD Band D HSDPA HSUPA
TD-S	CDMA
LTE	FDD
LTE I	FDD Band 1 LTE FDD Band 2 LTE FDD Band 3 LTE FDD Band 4 L
LTE I	FDD Band 5 LTE FDD Band 6 LTE FDD Band 7 LTE FDD Band 8 L
LTE I	FDD Band 9 LTE FDD Band 10 LTE FDD Band 11 LTE FDD Band 12 L
LTE I	FDD Band 13 🔲 LTE FDD Band 14 🔲 LTE FDD Band 15 🔲 LTE FDD Band 16 🗀
LTE I	FDD Band 17 🔲 LTE FDD Band 18 🔲 LTE FDD Band 19 🔲 LTE FDD Band 20 🗆
	Form "A" Page 3a

All Applicants Complete Form "A" Page 4

LTE TDD						
LTE TDD Band 33 \square LTE TDD Band 34 \square LTE TDD Band 35 \square LTE TDD Band 36 \square						
LTE TDD Band 37 LTE TDD Band 38 LTE TDD Band 39 LTE TDD Band 40 L						
CDMA						
GAN						
Multi SIM (Number of SIM supported in a device); 1 2 3 4 5 6						
Others (Modes/Bands not identified in areas above should be noted here as "Others")						

Form "A" Page 3b

All Applicants Complete Form "A" Page 4 (next page)

FORM A – MOBILE EQUIPMENT IDENTIFIER (MEID) APPLICATION (also applicable for SF_EUIMID i.e., R-UIM or CSIM) **(CONTINUED)**

2	
3	
4	
5 6 7 8 9	There may be a non-refundable application fee for <u>each</u> MEID Manufacturer's Code requested and allocated by the administrator. <u>Pricing for applications are set by the MEID Global Hexadecimal</u> <u>Administrator. Please refer to the TIA website for the current fee structure.</u> Payment of the non-refundable application fee is:
10	
11	□ by enclosed check (made payable to Telecommunications Industry Association) or
12	D. har and it and (made and).
13	□ by credit card (mark one): □ MasterCard
14 15	□ Visa
16 17	☐ American Express
18	☐ American Express
19	Credit card number
20	Credit card number
21	
22	Expiration date
23	
24	
25	Signature of card holder
26 27	
28	
29	Printed name of card holder
30	
31	Dated:
32	Dated
33	
34	Return completed application forms to:
35	
36 37	Engineering Committee TR-45 MEID Global Hexadecimal Administrator
38	c/o Telecommunications Industry Association
39	2500 Wilson Boulevard, Suite 300
10	Arlington, VA 22201-3834 USA
11	
12	Phone: +1 703-907-7791
13	Fax: +1 703-907-7728
14	
15 10	meidadmin@tiaonline.org
16	

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