

Fee Structure for Mobile Equipment Identifier (MEID) Assignments

Each MEID block assigned is capable of producing 1,048,576 units. At the time an application (FORM A) is filed, the Administrator will notify the applicant of the administrative fee to be paid for the assignment to be completed. FORM A can be found at:

<http://www.tiaonline.org/standards/resources/MEID>

Each single mode MEID Code block capable of producing 1,048,576 units carries an administrative fee of \$8,000 USD. Each multi-mode IMEI/MEID Code block capable of producing 1,000,000 units carries an administrative fee of \$8,000 USD.

Examples:

One (1) block equivalent to 1M	= \$8,000	= \$ 8,000 USD
Two (2) blocks equivalent to 2M	= \$8,000 x 2	= \$16,000 USD
Four (4) blocks equivalent to 4M	= \$8,000 x 4	= \$32,000 USD
Eight (8) blocks equivalent to 8M	= \$8,000 x 8	= \$64,000 USD

Note: For established manufacturers with a history of very large production runs, a larger contiguous assignment block of 16M (16,777,216 in single mode MEID format) is equivalent to sixteen (16) blocks of 1M, and the administrative fee is calculated according to the same algorithm.

Example:

One block of 16M	= Sixteen (16) blocks of 1M
	= \$8,000 x 16 = \$128,000 USD

Payment by Wire Transfer

- Bank wire transfer information is provided upon request and included on the preliminary invoice.
- The amount received by TIA will be net of all fees. That is, you will need to add any wire transfer fees imposed by your financial institution to the amount of the invoice.

Payment by Credit Card

- Payment by credit card is also available.
- The Administrator will provide a receipt via Adobe Acrobat PDF to be returned with your correspondence packet at the time your UIM_ID codes are assigned.

In all cases, assignments will be provided to applicants via email once the required administrative fees have been received.

More information, including the Assignment Guidelines, is available on the TIA web site at the following location:

<http://www.tiaonline.org/standards/resources/meid/index.cfm>