

Project	IEEE 802.16 Registration Authority Issue
Title	Proposed Public Listings on 802.16 Operator ID for IEEE Registration Authority
Date:	2006-09-28
Source(s)	As Chairman of the OID Ad Hoc Scott Probasco scott.probasco@nokia.com Nokia 6000 Connection Drive, Irving, TX 75039
Re:	IEEE 802.16-06/016r3 (Letter to RAC regarding 802.16)
Abstract	This document is input to Operator ID ad hoc.
Purpose	As the basis of an IEEE Registration Authority to assign Operator IDs per IEEE Std 802.16.
Notice	This document has been prepared to assist IEEE 802.16. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein.
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IEEE 802.16 Operator ID

The below public listings should be searched prior to applying for an OID. Searching the list will allow you to determine whether your company or any parent/subsidiary companies already own an assignment. When searching the public listings, OIDs should be entered as XX-XX-XX.

Search the public OID listing . . .
[search box]

Download the public OID listing . . . (xxx bytes; generated [date])

IEEE 802.16 Operator ID Assignments Announcement

These listings are updated daily.

The OID is used as the upper 24-bits of the Base Station Identifier per IEEE Std 802.16 for use in IEEE 802.16 networks.

If your firm deploys network(s) using IEEE Std 802.16 that require Globally Unique Operator ID(s), you should apply to IEEE for your firm's IEEE 802.16 Operator ID. This is the one world-wide source of registered IEEE 802.16 Operator IDs. For further details contact:

IEEE Registration Authority
IEEE Standards Department
445 Hoes Lane
Piscataway NJ 08854
Phone: (732) 465-6481
Fax: (732) 562-1571
Email: IEEE Registration Authority

Related Information:

[Requesting an IEEE 802.16 Operator ID<insert link to application>](#)

[Wire transfer instructions](#)

[Credit Application \(for Purchase Order Payments\)](#)

[Frequently Asked Questions<insert link to FAQ>](#)

[IEEE 802.16 Operator ID tutorials<insert link to FAQ>](#)