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| WORLD METEOROLOGICAL ORGANIZATION  COMMISSION FOR BASIC SYSTEMS  -----------------------------  THIRD MEETING OF  INTER-PROGRAMME EXPERT TEAM ON CODES MAINTENANCE  MARRAKECH, MOROCCO, 15 - 19 APRIL 2019 |  | IPET-CM-III / Doc. 2.5(1)  28.03.2019  -------------------------  ITEM 2.5  ENGLISH ONLY |

MANUAL ON CODES: TABLE-DRIVEN CODE FORMS

Common Code tables

New entry to Common Code Table C-11

*Submitted by Richard Weedon UK Met Office*

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**Summary and Purpose of Document**

This document will propose a new entry for Common Code Table C-11

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**ACTION PROPOSED**

The meeting is requested to review the proposed new entry and approve it for pre-operational use and inclusion within the next update to the WMO Manual on Codes.

**ANNEXES:**

1. None

**DISCUSSIONS**

EUMETNET run a number of observations data central processing systems including one for weather radar and a second processing data from various upper air profiling instruments. The weather radar processing centre (The EUMETNET programme OPERA’s Odyssey system) is currently operated by Meteo France and was previously co-hosted with the Met Office. There are plans to further distribute the European radar processing chain across other members of EUMETNET. To distinguish Meteo France products from OPERA products and to allow for other NMSs to host parts of Odyssey an Originating Centre of “247” was assigned for OPERA. The EUMETNET E-Profile programme has developed a system to process data from various upper air profiling instruments (LIDAR, ceilometers, wind-profilers, VAD radar winds) which is hosted by the Met Office. We would like to request a unique Originating Centre for E-Profile.

**PROPOSAL**

Reassignment of Common Code Table C-11 entry 00253 (currently *“reserved for other centers”*) as below.

00252 252 Max Planck Institute for Meteorology (MPI-M)

00253 253 EUMETNET E-Profile

00254 254 EUMETSAT Operation Centre