

Republic of the Philippines
Department of the Interior and Local Government
NATIONAL POLICE COMMISSION
Quezon City

RESOLUTION NO. 2017-194

APPROVING THE PNP-UESB RESOLUTION NO. 2016-114
THAT PRESCRIBES THE MINIMUM STANDARD SPECIFICATIONS FOR
MULTI-FUNCTION WEATHER METER

WHEREAS, Section 14, paragraphs (i) and (m) of Republic Act No. 6975, as amended by Section 5, paragraph (a), sub-paragraphs (5) and (8) of the Republic Act No. 8551, empowers the Commission to “approve or modify plans and programs on education and training, logistical requirements, communications, records, information system, crime laboratory, crime prevention and crime reporting as well as prescribe minimum standards for arms, equipment and uniforms and, after consultation with the Philippine Heraldry Commission, for insignia of ranks, awards and medals of honor”;

WHEREAS, pursuant to the aforecited legal prescription, the PNP through its undated Uniform and Equipment Standardization Board (UESB) Resolution No. 2016-114, recommended to the Commission for approval the proposed minimum standard specifications for Multi-Function Weather Meter;

WHEREAS, the UESB proposed specifications for Multi-Function Weather Meter is a device to enhance the capability of the PNP that has wide range of functions to measure essential environment condition like wind speed, temperature, atmospheric pressure and altitude used to accurately measure the weather that provide vital information to snipers to hit a target;

WHEREAS, modifications were introduced to correct the parameter requirements in the PNP UESB certified proposed minimum standard specifications for Multi-Function Weather Meter to allow conformity by any particular brand/model of product in the market;

WHEREAS, after thorough review and evaluation of the UESB resolution on the subject proposed minimum standard specifications, the Commission finds the same in order and conforms with the requirements of Republic Act No. 6975, as amended by Republic Act No. 8551 and its Implementing Rules and Regulations (IRR), all existing policies and issuances of the Commission to meet the requirements of the PNP;

NOW THEREFORE, the Commission, in the exercise of its statutory power to administer and control the PNP, HAS RESOLVED TO APPROVE, AS IT HEREBY APPROVES, the undated PNP-UESB Resolution No. 2016-114 to prescribe the minimum standard specifications for Multi-Function Weather Meter, with slight modifications, to read as follows:

I. TECHNICAL SPECIFICATIONS:

Sensor Accuracy

- | | | |
|--------------------------|---|------------------------|
| a) Wind speed | : | +/- 3% or lower |
| b) Temperature/Windchill | : | +/- 2°F or lower |
| c) Relative Humidity | : | +/- 5% or lower |
| d) Barometric Pressure | : | +/- 0.08 inHg or lower |

x-----x

Ranges

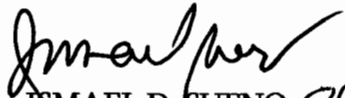
- a) Wind : 1.3 to 89mph
- b) Temperature : +32 to +122°F
- c) Relative Humidity : 5% to 95%
- d) Barometer : 22.14 to 32.48inHg
- e) Altimeter : -650 to 6000m

Miscellaneous Requirements

- a) Compass : 0 to 360°
- b) Maximum Weight : 3.9oz
- c) Battery : Based on Manufacturer's Product Brand Specification Brochure as Offered

II. MUST PASS THE PNP FUNCTIONAL TEST AND EVALUATION

APPROVED this 16th day of MARCH 2017 in Quezon City, Metro Manila, Philippines.


 ISMAEL D. SUENO
 Chairman, NAPOLCOM




 ATTY. ROGELIO T. GASURAO
 Commissioner
 Vice Chairman and Executive Officer


 FELIZARDO M. SERAPIO, JR.
 Commissioner


 JOB M. MANGENTE
 Commissioner


 ZENONIDA F. BROSAS
 Commissioner


 RONALD M. DELA ROSA
 Ex-Officio Commissioner

Attested by:


 ELVIRA M. BAUTISTA
 ACTING CHIEF SECRETARIAT