Suggested Specification: IN-OMH

• The F.A.T.O edge, T.L.O.F edge inset light shall be omnidirectional complying with ICAO recommendations in Annex 14, Volume II, paragraphs 5.3.6, 5.3.7, 5.3.8 and 5.3.10, with FAA standards, with STANAG 3652 standards, CAP 168 British Standards BS 3224, and STAC.

• It shall be equipped with one 12 Vac halogen pre-focused dichroic

reflector lamp not exceeding 50 Watts. Lamp life shall be greater than 4,000 hours.

• All external parts shall be made of anodized tempered aluminum alloy casting. All fixings and fastenings shall be stainless steel.

• It shall have a maximum outer diameter of 215 mm and its projection shall not exceed 10 mm.

• It will be design to allow easy maintenance.

• The prism shall not be sealed.

• The color filter shall be dichroic.

• No internal adjustment shall be needed.