MIDANPIRG/7 Appendix 7B to the Report on Agenda Item

UPDATED AIR NAVIGATION DEFICIENCIES IN THE MID REGION AOP FIELD

| Identification | | Deficiencies | | | Corrective Action | | | |
|---|-----------------------------------|--|---------------------|---|--|----------------|------------------|----------------------------|
| Requirement | States/ Facilities | Description | Date first reported | Remarks | Description | Executing body | Date of complete | Priority for action* |
| MID/3 RAN Rec. 1/3 ASIA/PAC 3 RAN, Rec.3/1 | Afghanistan Kabul Intl. Airport | No VASIs on RWY 11/29 No ILS RWY 11/29; and | April 2000 | | | DGCA | | |
| | | other ed by last UN mission to Afghanistan | Jan 2002 | | No accurate information available | | | U |
| ASIA/PAC/3, Rec. | Egypt | | | | | | | |
| 4/2, 4/10 | Aswan | Runway markings and Threshold markings need refurbishing | July 2000 | | Markings need to be repainted | CAA | End 2001 | А |
| | Sharm El Sheikh Intl | RWY 04 surface rough TWY and Apron lighting inadequate | July 2000 | | RWY 04 surface to be attended to. Lighting needs improvement | CAA | End 2001 | В |
| ASIA/PAC/3, Rec. | Iran | | | | | | | |
| 4/10 MID/3, Conc.1/6, Rec. 1/3 | Airport | Precision approach lighting of RWY29L has decreased to 600m due to highway interference | July 2001 | Required VIS for ILS APP has increased to 1200m | Lighting needs to be reinstalled on supports | CAO | Mid 2002 | A |
| | Airport | Precision approach terrrain chart of RWY29L must be renewed/revised | July 2001 | | Chart needs to be renewed/ revised | CAO | Mid 2002 | А |
| | Airport | Aerodrome Obstacle chart type A not provided | July 2001 | | Chart must be examined and provided | CAO | End 2002 | А |

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|------------------------------------|-------------------------|--|---------------------|-------------------|---|----------------|------------------|----------------------------|
| Requirement | States/ Facilities | Description | Date first reported | Remarks | Description | Executing body | Date of complete | Priority for action* |
| ASIA/PAC/3, Rec. 4/10 | Israel | | | | | | | |
| | Ovda | No approach lighting on RWY 02R/20L. Threshold | July 2000 | | App. Lighting to be provided as soon as possible. | IDF | Mid 2003 | A |
| | | markings/lighting do not conform to ICAO SARPs. | | | To be rectified | IDF | Mid 2003 | А |
| ASIA/PAC/3 RAN Rec. 4/4 | Lebanon | | | | | | | |
| Aerodrome Emergency Planning | Beirut Intl. Airport | Full scale exercise not executed yet. | Oct. 2000 | No schedule given | A full- scale emergency exercise, in accordance with Annex 14 Volume I, Ch. 9 should be planned and carried out soon. The State may take ICAO assistance, if required for updating the Emergency Plan and to plan and conduct the full- scale exercise. | DGCA | End 2001 | A |
| MID/3 RAN Rec. | Sudan | | | | | | | |
| 1/3 ASIA/PAC 3 RAN, Rec.3/1 | Khartoum | RWY 18/36 rough. Inadequate approach lights. | July 2000 | | Runway to be resurfaced. App. Lights need attention. | DGCA | End 2001 | В |
| MID/3 RAN Rec. 1/3 | Syria | | | | | | | |
| ASIA/PAC 3 RAN, Rec.3/1 | Damascus | RWY surface rough and damaged. | July 2000 | | RWY to be resurfaced. | DGCA | End 2001 | В |

^{*} Priority for action to remedy a deficiency is based on the following safety assessments:

AU@ priority = Urgent requirements having a direct impact on safety and requiring immediate corrective actions.

Urgent requirement consisting of any physical, configuration, material, performance, personnel or procedures specification, the application of which is urgently required for air navigation safety.

AA@priority = Top priority requirements necessary for air navigation safety.

Top priority requirement consisting of any physical, configuration, material, performance, personnel or procedures specification, the application of which is considered necessary for air navigation safety.

AB@ priority = Intermediate requirements necessary for air navigation regularity and efficiency.

Intermediate priority requirement consisting of any physical, configuration, material, performance, personnel or procedures specification, the application of which is considered necessary for air navigation regularity and efficiency.

Definition:

A **deficiency** is a situation where a facility, service or procedure does not comply with a regional air navigation plan approved by the Council, or with related ICAO Standards and Recommended Practices, and which situation has a negative impact on the safety, regularity and/or efficiency of international civil aviation.
