ABU TECHNICAL COMMITTEE MEETING 2022
New Delhi India
26 - 27 November 2022

Doc T-22/20-12

STATUS REPORT

Organisation:	Mediacorp Pte Ltd		
Period:	1 year	Date of Report:	11 November 2022

PART A

Technical Developments during the past year:
• System upgrades/changes to practices for improved quality/efficiency Working on cloud archiving project.
• New Services/new projects initiated Nil
• Research projects Nil
• Internet and Mobile Broadcasting Services Nil

			Radio	Television
Coverage %			100	100
Programme Channels			11	6
Studios (Production)	File-based Set-up	R/N/D		
	SDTV	R/N/D		
	HDTV	R/N/D		
	UHDTV			
	IP Based Set-up	R/N/D		
Transmission & Delivery	HF	R/N/D		
	MF	R/N/D		
	FM	R/N/D		
	TV	R/N/D		
	OTT/IBB/Internet Services	R/N/D		
	Mobile Services	R/N/D		

R = Replacement/upgrade
N = New
D = Discontinued

PART B
CURRENT ACTIVITIES

	Activities	**Area**	**Brief Details:** **1. Objectives** **2. Progress to date**	**Challenges/Problems Faced:** **1. Lack of resources** **2. Lack of know-how** **3. Others (e.g. up-skilling)**	**Solutions Implemented/Type of assistance requirement from ABU**
1.	**Development projects/Upgrading facilities/Training**	Embark on cloud archiving project.	The objective is to moving archive to the cloud instead of using tape library. Currently in implementation stage.	Current way of archiving contents in LTO is very inefficient. It involves considerable effort to continue upkeeping to the latest LTO version.	Like to learn from those already done so to avoid making same mistake when migrating to cloud.
2.	**Participation in ABU Activities**	**Area**	**Level of Participation**	**Reasons for not participating (though interested)**	
		Attended online training.	Attended online training.		
3.	**Suggestions for New ABU Activities e.g. study topic projects, webinars, workshops, symposiums etc, spectrum activities, information exchange platform**	**Activity 1**	IP transformation	Existing system are mainly HD-SDI base, which post challenges when upgrading to 4k video.	More training is needed on Network design, which take cyber security into consideration, ST2110.
		Activity 2			
		Activity 3			