

## ANNEX III—SCHEDULE A

## EXISTING BUILDINGS, EQUIPMENT AND LAND USED IN THE OPERATION OF SERVICES LISTED IN ANNEX I

	Buildings		Equipment		Date for commencement of depreciation		Land	
	Agreed value in Kronur	Proportion of agreed value on which interest and depreciation accrue	Agreed value in Kronur	Proportion of agreed value on which interest and depreciation accrue	Building	Equipment	Agreed value in Kronur	Proportion of agreed value on which interest is paid
<b>1. Transmitting Station (Rjupnaaed)</b>								
1.1 Transmitter Building	Nil							
1.2 Other Buildings.....	Nil							
1.3 Transmitters.....			2,500,000				See 1.6	
1.4 Power Plant.....			200,000					
1.5 Batteries.....			Nil					
1.6 Masts. Aerials.....			400,000				200,000	150,000
<b>2. Receiving Station (Gufunes)</b>								
2.1 Receiver Building...	600,000	400,000		1,700,000	1/1/48	1/1/48		
2.2 Quarters.....							See 2.6	
2.3 Other buildings.....								
2.4 Receivers.....			120,000					
2.5 Power Plant.....			60,000					
2.6 Masts. Aerials.....			250,000					
<b>3. Air Traffic Control</b>								
3.1 Building.....	Nil							
3.2 Radio equipment (see 1.3 and 2.4).....								
3.3 Other equipment.....	Nil							
<b>4. Meteorological Services</b>								
4.1 Building.....								
4.2 Instruments.....								
4.3 Other equipment.....								

## ANNEX III—SCHEDULE B

## ADDITIONAL BUILDINGS AND EQUIPMENT REQUIRED FOR USE IN THE OPERATION OF SERVICES LISTED IN ANNEX I

	Buildings		Equipment		Date for commencement of depreciation		Land	
	Agreed value in Kronur	Proportion of agreed value on which interest and depreciation accrue	Agreed value in Kronur	Proportion of agreed value on which interest and depreciation accrue	Building	Equipment	Agreed value in Kronur	Proportion of agreed value on which interest is paid
<b>1. New Building for Radio Transmitters (Rjupnaaed).....</b>	Value to be agreed by the Council before construction commences	Value to be agreed by the Council before construction commences					See Schedule A, 1.6	
<b>2. VHF Radio intercommunication equipment.....</b>			80,000	80,000				