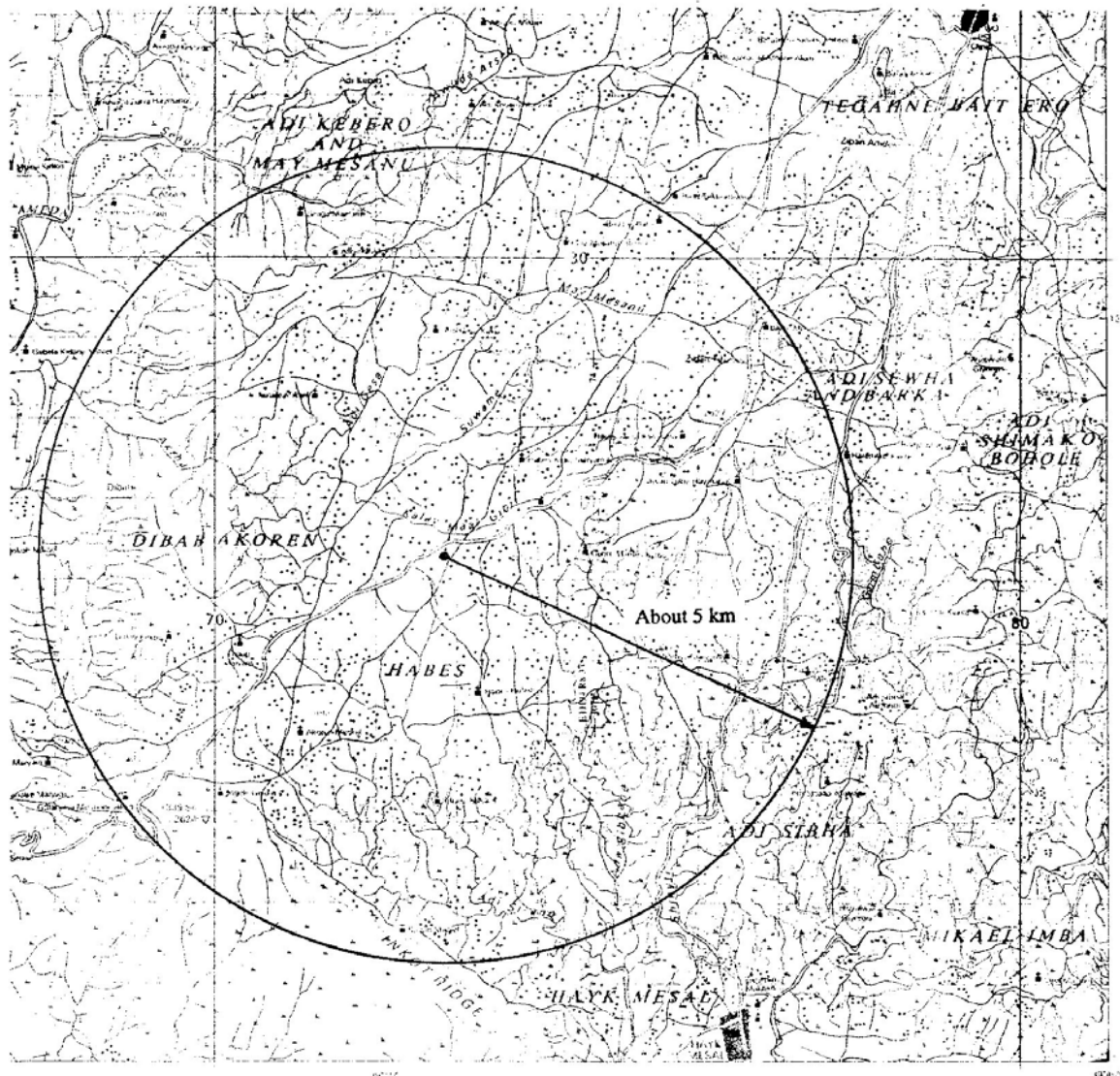


F/S Result of PCO system in Rural Area

Table 6 PCO Subscriber Station (No.3)

<i>Survey Item</i>	<i>Survey Result</i>	<i>Remarks</i>
Site Name	Habes	Map Survey Data
Latitude	13°48'23"	
Longitude	39°40'19"	
Above Sea Level	2,498m	
Site Photo	Photo-PCO-No.3-1	
Station Building	To be newly constructed	
Equipment Installation	Antenna and Pole, Solar Panel : Outdoor Radio Equipment, Solar Power Supply : Indoor	
Commercial Power Supply	Not Available	To be newly installed
DC Power Supply	Solar Power System	
Car Access Road	OK	Expose to Weather
Material Temporary Deposit	OK	
Car Parking	OK	
Population of Habes Area	4,000 (Wukro Administration Office in 2001)	
Gen. Condition of the Area	Road Distance : about 11km from Wukro city Schools : 2 Public Office : Agricultural Association Small Scale of Market Center	
No. of Channels	8	
Antenna	Yagi Antenna	
Antenna Height	5 m by pole	
Location of Pole	Outdoor	
Space for Equipment	New Shelter	
		Fig.4.2.1.2,Lay-out Plan for PCO



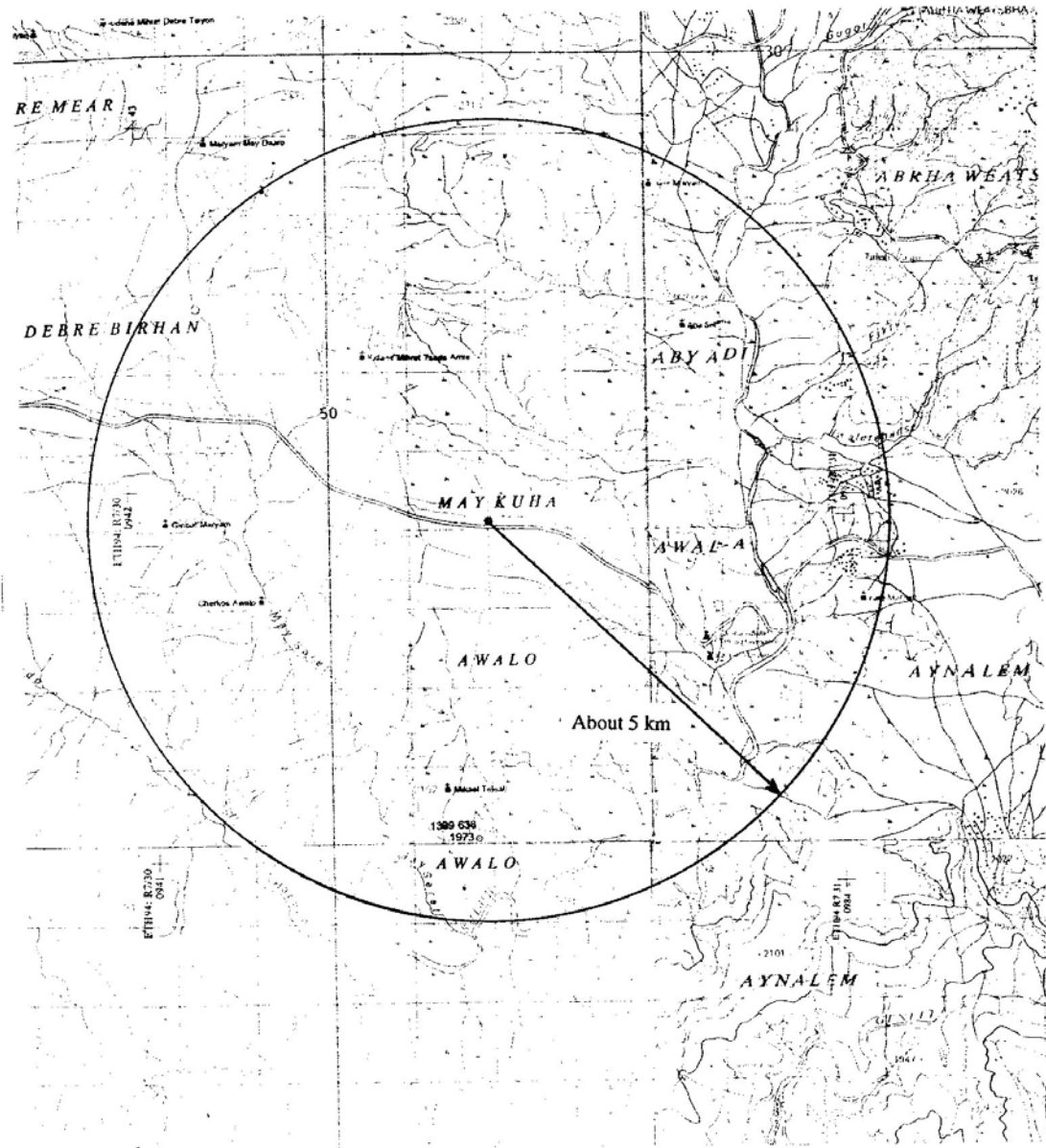
Habes PCO

Fig.-PCO-No.3-1, Expected Demand Area (Reference)

F/S Result of PCO system in Rural Area

Table 7 PCO Subscriber Station (No.4)

<i>Survey Item</i>	<i>Survey Result</i>	<i>Remarks</i>
Site Name	May Kuha	Map Survey Data
Latitude	13°47'03"	
Longitude	39°28'05"	
Above Sea Level	2,049m	
Site Photo	Photo-PCO-No.4-1	
Station Building	To be newly constructed	
Equipment Installation	Antenna and Pole, Solar Panel : Outdoor Radio Equipment, Solar Power Supply : Indoor	
Commercial Power Supply	Not Available	To be newly installed
DC Power Supply	Solar Power System	
Car Access Road	OK	Expose to Weather
Material Temporary Deposit	OK	
Car Parking	OK	
Population of May Kuha	12,000 (Wukro Administration Office in 2001)	
Gen. Condition of the Area	Road Distance : about 22km from Wukro city Schools : 5 Health Post: 1 Public Office : Agricultural Administration Local Bank Cooperative Association : Stone and Agricultural Products Market Centers Designated Development Area	
No. of Channels	8	
Antenna	Yagi Antenna	
Antenna Height	5 m by pole	
Location of Pole	Outdoor	Fig.4.2.1.2,Lay-out Plan for PCO
Space for Equipment	New Shelter	



May Kuha PCO

Fig.-PCO-No.4-1, Expected Demand Area (Reference)