Champin	Providing of 24 Hrs. Power	There is a scheme for addition of new DG
	Supply	sets and increasing of power supply
		timings from existing 16 Hrs. / day, but for
		this purpose additional land (around 400
4		Sq. mtrs.) is required for establishing new
	Design Singale and Bigg	power house building, oil tank, quarters
		etc. The villagers agreed to confirm about
		sparing additional land, after which
		construction work will be taken up
1 5		through APWD.
		Action : SE (Electricity)
		The DSS agreed to provide
		connecting ferry services to shift the men,
		materials and increase requirement of
		.HSD oil to all these power houses.
		Action : DSS
Pilomilow	Street lights to be made	Street Lights will be made functional by
Pilomilow	Street lights to be made functional	Street Lights will be made functional by obtaining the required Tubes etc. from
Pilomilow		
Pilomilow		obtaining the required Tubes etc. from
Pilomilow		obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay)
Pilomilow		obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the
Pilomilow		obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by
Pilomilow		obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn.
Pilomilow	functional	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay)
Pilomilow	functional Low voltage to be set right	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets
Pilomilow	functional Low voltage to be set right and power supply timings to	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets will be added and commissioned in next
Pilomilow	functional Low voltage to be set right and power supply timings to	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets will be added and commissioned in next 4-5 months and power supply timing increased to 12 hs. per day.
Pilomilow	functional Low voltage to be set right and power supply timings to	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets will be added and commissioned in next 4-5 months and power supply timing increased to 12 hs. per day. 'Simultaneously, the distribution
Pilomilow	functional Low voltage to be set right and power supply timings to	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets will be added and commissioned in next 4-5 months and power supply timing increased to 12 hs. per day. Simultaneously, the distribution system will also be repaired and voltage
Pilomilow	functional Low voltage to be set right and power supply timings to	obtaining the required Tubes etc. from Assistant Commissioner (Campbell Bay) in next 3/4 months, by which time the pending street light bills will be settled by Rev. Admn. Action: SE (Elect); AC (Campbell Bay) As per approved scheme, new DG sets will be added and commissioned in next 4-5 months and power supply timing increased to 12 hs. per day. 'Simultaneously, the distribution