

APPENDIX

Refer sketch 4

Form for seeking prior approval for diversion of forest land for non-forest purpose for the facilities managed by the Government under sub-section (2) of Section 3 of the Scheduled Tribe and other traditional Forest dwellers (Recognition of Forest Rights) Act, 2006

FORM - A

[See para 2.2(i)]

(To be filled by the User Agency)

1. Project Details

- (i) Short narrative of the proposed project/ scheme for which the forest land is required. 2 applicants for electrification under total (Aph - 2 mos) electrification scheme.
- (ii) Details of the forest land required (two options to be indicated)

- a. Location-survey No./ Compartment No. Pannampadam area to Panyya area
- b. Extent of the area (in hectare) 0.0234 hectare
- c. Forest division Edanama Range, Edakkode forest station
- d. Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map. sketch attached.

- (iii) Justification for locating the project in proposed forest land(s) Total electrification project.
- (iv) Number of trees to be felled (per hectare) and number that will be kept standing Nil.

2. Detailed purpose wise break-up of the total forest land required with proposed building/ activity area map.

AP OH line length = 390 mtr

3. Confirmation that User Agency will plant atleast twice the number of trees to be felled, in the project or adjacent area and the amount to be provided annually for the protection and maintenance of these plants for atleast five years (Details to be enclosed).

4. Recommendation of the Grama Sabha - Accepted/ Rejected

[Please tick (✓), as the case may be] [Copy of the Grama Sabha resolution to be attached]

Signature of the authorized person for the User Agency

(Name in Block letters).....

Address..... Assistant Engineer
Electrical Section
Akampadam

Date. 22/11/16

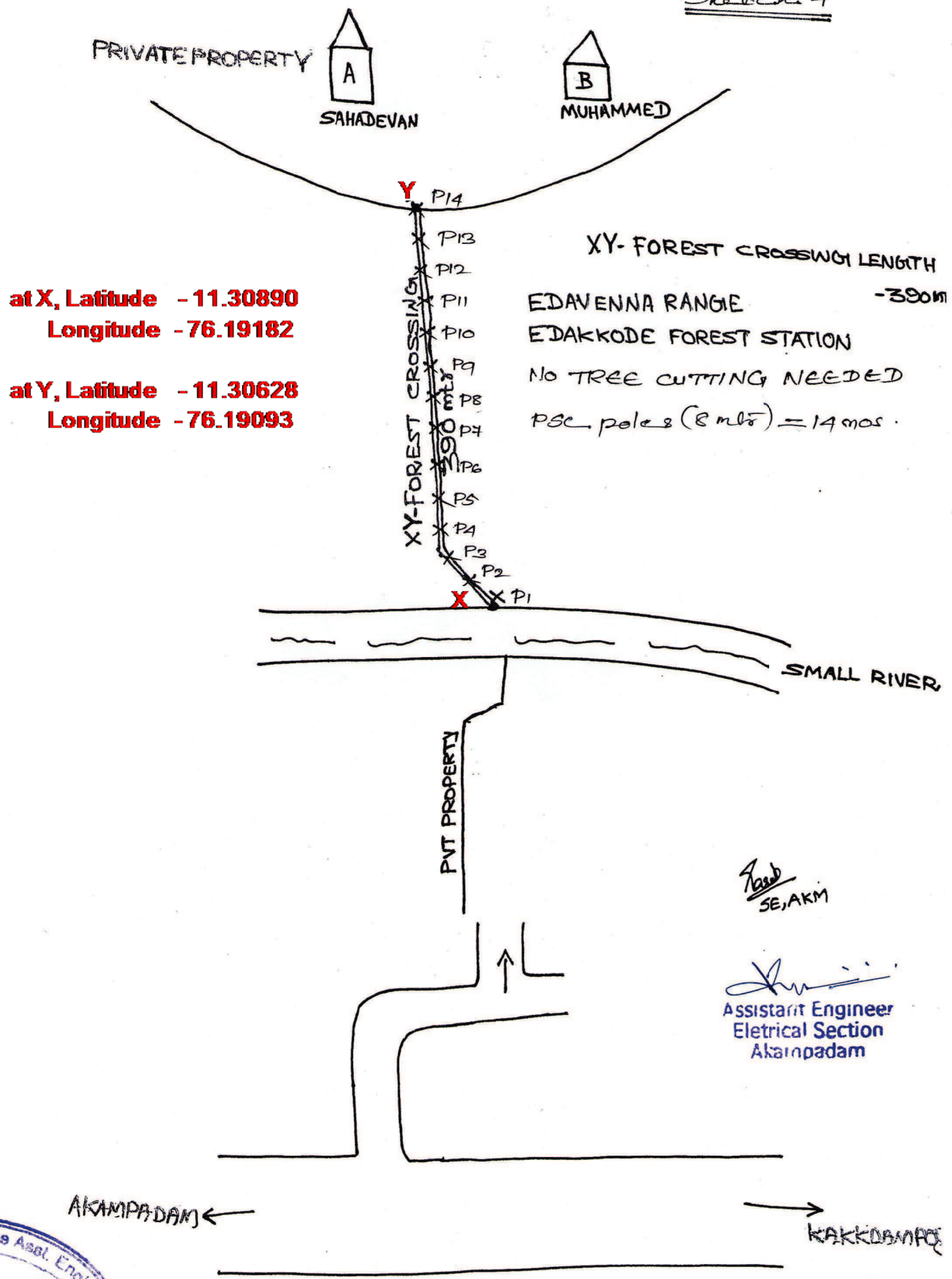
Place. Akampadam

Serial No. of proposal

(To be filled up by the Range Forest Officer with date of receipt)

SKETCH SHOWING THE DETAILS OF PROPOSED LT SPH FOR GIVING S/C IN COMPLETE ELECTRIFICATION SCHEME IN PERUVAMPADAM

Sketch 4



at X, Latitude - 11.30890
Longitude - 76.19182

at Y, Latitude - 11.30628
Longitude - 76.19093

SE, AKM

Assistant Engineer
Electrical Section
Akampadam

Office of the Asst. Engineer
Data.
KSEB AK