

93°0'0"E



TOPO No.
=====

Legend

1:25,000

FLOOD PROTECTION AREA FALLS UNDER PAKKE TR: 4.05 Ha

FLOOD PROTECTION WORK AREA FALLS UNDER KHELLONG FD: 2.13 Ha

TOPO No.

11
12
13
14
15
16
17
18
19
20

PAKKE TR

END POINT

93°0'12.789"E 26°57'28.1"N
=====

PAPUM RF (END POINT)

PAPUM RF

92°59'40.987"E 26°56'48.803"N
=====

PAPUM RF (START POINT)

STARTING POINT

STARTING POINT

ENDING POINT

ATTITUDE

LATITUDE

LONGITU

LATITUDE

92°59'27

26°56'30.6

93°0'49.53

6°58'20.204"N

**Water Resources
Sub-Division, Seijosa**

~~Executive Engineer
WR Division, Lemml.~~

93°0'0"E

26°58'0"N

MAP SHOWING FLOOD PROTECTION WORK AT SEIJOSA IN PAKKE KESSANG DISTRICT, ARUNACHAL PRADESH

Legend

1:25,000

- FLOOD PROTECTION AREA FALLS UNDER PAKKE TR: 4.05 Ha
- FLOOD PROTECTION WORK AREA FALLS UNDER KHELLONG FD: 2.13 Ha

26°58'0"N

93°0'0"E



26°58'0"N

PAKKE TR

Pakke TR

STARTING POINT

END POINT

92°59'40.987"E 26°56'48.803"N
=====

PAPUM RF (START POINT)

93°0'12.789"E 26°57'28.1"N
=====

PAPUM RF (END POINT)

PAPUM RF

STARTING POINT		ENDING POINT	
LONGITUDE	LATITUDE	LONGITUDE	LATITUDE
92°59'27.929"E	26°56'30.618"N	93°0'49.536"E	26°58'20.204"N

Assistant Engineer
Water Resources
Sub-Division, Seijosa

Executive Engineer
WR Division, Lemmi.

93°0'0"E

ASSAM