

**GEO-REF MAP OF PROPOSED 132KV TRANSMISSION LINE (SINGLE CIRCUIT) FROM CHANGLANG TO
JAIRAMPUR FALLS UNDER HONKAP RF OF NAMPONG FOREST DIVISION**

92A/03
83M/15

95°58'0"E

96°0'0"E

96°2'0"E

96°4'0"E

96°6'0"E

27°20'0"N

27°18'0"N

27°16'0"N

27°20'0"N

27°18'0"N

27°16'0"N

HONKAP RF

STARTING PT.
AP-122

JAIRAMPUR BAY POINT (END)

AP-122	27	17	37.17	96	0	15.66
AP-123	27	17	35.65	96	0	33.98
AP-124	27	17	34.37	96	0	43.87
AP-125	27	17	21.91	96	0	55.07
AP-126	27	17	19.60	96	1	8.54
AP-127	27	17	22.25	96	1	21.56
AP-128	27	17	34.85	96	1	29.36
AP-129	27	17	37.14	96	1	31.41
AP-130	27	17	45.18	96	1	46.10
AP-131	27	17	46.07	96	1	57.49
AP-132	27	17	52.04	96	2	8.79
AP-133	27	17	56.93	96	2	31.85
AP-134	27	17	55.53	96	2	39.34
JAIRAMPUR BAY POINT (END)	27	17	51.58	96	2	47.31

Legend

- LENGHT OF LINE 132KV T/L FALLS UNDER HONKAP RF (NAMPONG FOREST DIVISION): 4.815 KM
- AREA OF LINE 132KV T/L FALLS UNDER HONKAP RF (NAMPONG FOREST DIVISION): 13.001 HA

1:50,000

