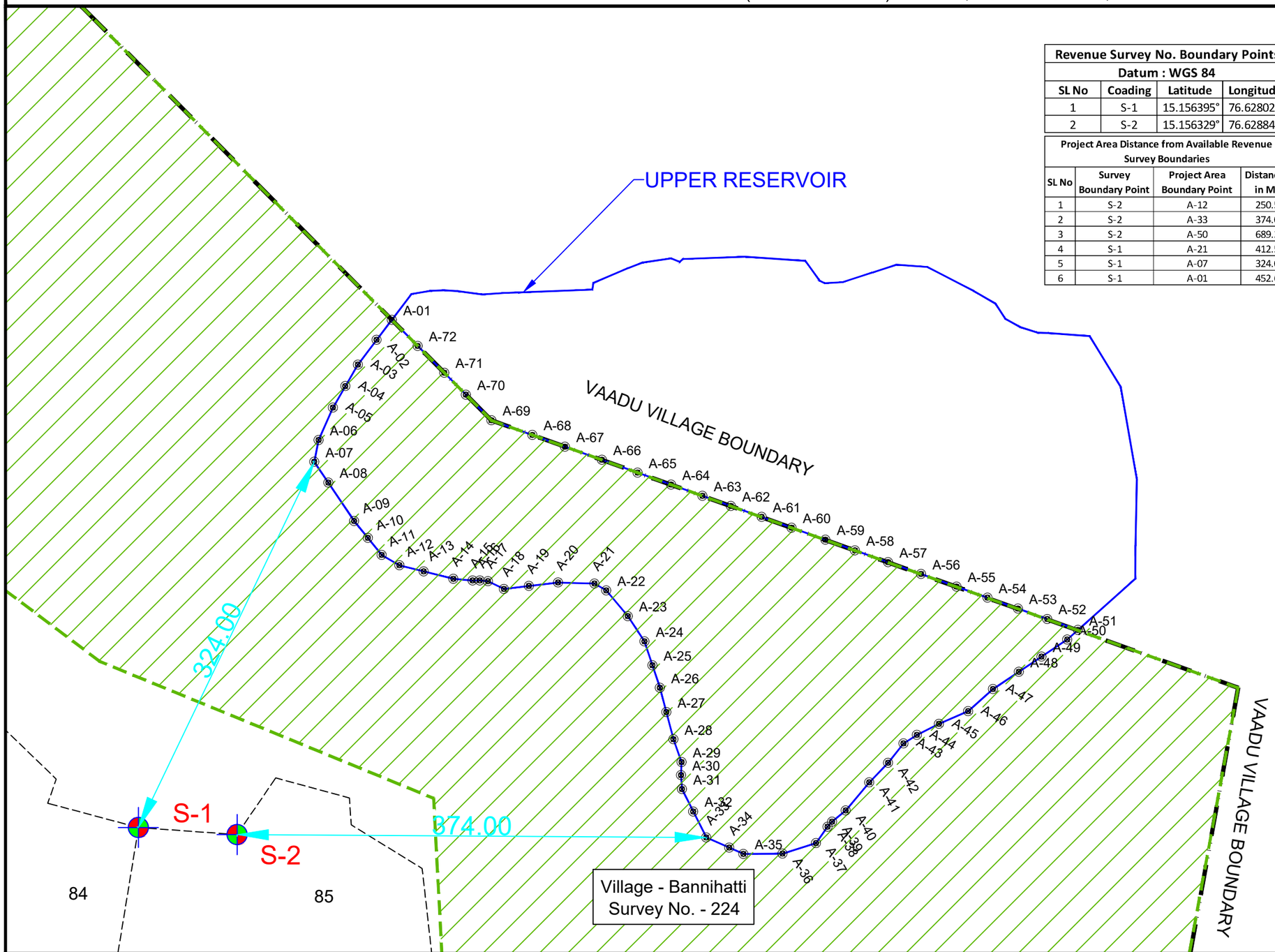
GEO REFERENCED DGPS DRAWING FOR THE DIVERSION OF 9.10 Ha (Part of 23.3876 Ha) OF FOREST LAND FOR 130.00 MW OF PUMPED STORAGE PROJECT IN BANNIHATTI VILLAGE, SANDURU TALUK, BELLRI DISTRICT.
IN FAVOR OF JSW RENEWABLE ENERGY (VIJAYANAGARA) LIMITED, TORANAGALLU, BALLARI DISTRICT.



Revenue Survey No. Boundary Points			
Datum : WGS 84			
SL No	Coading	Latitude	Longitude
1	S-1	15.156395°	76.628022°
2	S-2	15.156329°	76.628845°

Project Area Distance from Available Revenue Survey Boundaries			
SL No	Survey Boundary Point	Project Area Boundary Point	Distance in M
1	S-2	A-12	250.50
2	S-2	A-33	374.00
3	S-2	A-50	689.30
4	S-1	A-21	412.50
5	S-1	A-07	324.00
6	S-1	A-01	452.60

Scale - NTS

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SYMBOL	DESCRIPTION
	Village Boundary
	Survey Boundary
1 2 3 4	Survey Numbers
	Area Applied For Forest Clearance
A-62	DGPS Survey Points
	Forest Area

DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA (UPPER RESERVOIR) IN FOREST AREA							
Datum - WGS 84				Datum - WGS 84			
SL No	Latitude	Longitude	Coading	SL No	Latitude	Longitude	Coading
1	15.160141	76.63002	A-01	37	15.156353	76.633135	A-37
2	15.159998	76.629906	A-02	38	15.15647	76.633222	A-38
3	15.159821	76.629765	A-03	39	15.156506	76.633256	A-39
4	15.159665	76.629671	A-04	40	15.156586	76.633358	A-40
5	15.159512	76.629578	A-05	41	15.156786	76.633534	A-41
6	15.15928	76.62947	A-06	42	15.156927	76.633675	A-42
7	15.159123	76.629437	A-07	43	15.157065	76.633789	A-43
8	15.158972	76.62954	A-08	44	15.157126	76.63389	A-44
9	15.158695	76.629729	A-09	45	15.157203	76.634053	A-45
10	15.158572	76.62983	A-10	46	15.157293	76.634271	A-46
11	15.158449	76.629932	A-11	47	15.157451	76.634455	A-47
12	15.158374	76.630062	A-12	48	15.157575	76.634649	A-48
13	15.158329	76.630242	A-13	49	15.157682	76.634817	A-49
14	15.158274	76.630462	A-14	50	15.157804	76.635009	A-50
15	15.158261	76.630604	A-15	51	15.157872	76.635088	A-51
16	15.158261	76.630657	A-16	52	15.157952	76.634862	A-52
17	15.158255	76.630718	A-17	53	15.158029	76.634645	A-53
18	15.158198	76.630836	A-18	54	15.158109	76.63442	A-54
19	15.158218	76.631021	A-19	55	15.15819	76.634191	A-55
20	15.158241	76.631237	A-20	56	15.158283	76.633929	A-56
21	15.158232	76.631508	A-21	57	15.15837	76.633686	A-57
22	15.158182	76.631594	A-22	58	15.158457	76.633441	A-58
23	15.157996	76.631753	A-23	59	15.158535	76.633222	A-59
24	15.157813	76.631875	A-24	60	15.158623	76.632972	A-60
25	15.157641	76.631933	A-25	61	15.158702	76.63275	A-61
26	15.157478	76.631987	A-26	62	15.158783	76.632523	A-62
27	15.157303	76.632033	A-27	63	15.158858	76.632313	A-63
28	15.157107	76.632084	A-28	64	15.15894	76.632081	A-64
29	15.156942	76.632143	A-29	65	15.159028	76.631833	A-65
30	15.156848	76.632138	A-30	66	15.159122	76.63157	A-66
31	15.156748	76.632145	A-31	67	15.159219	76.631297	A-67
32	15.156586	76.632227	A-32	68	15.159305	76.631055	A-68
33	15.156399	76.632323	A-33	69	15.159412	76.630752	A-69
34	15.156324	76.632492	A-34	70	15.159598	76.630565	A-70
35	15.156278	76.632597	A-35	71	15.159757	76.630406	A-71
36	15.156278	76.632886	A-36	72	15.159952	76.63021	A-72

JSW Renewable Energy (Vijayanagar) Ltd.