

# POWER SYSTEM OPERATION CORPORATION LIMITED

(A Govt. of India Enterprise)

## Southern Regional Load Despatch Centre

29, Race Course Cross Road, Bengaluru - 560009. CIN No: U40105DL2009GOI188682

Phone: 080 22254525, 22204325, 22252612, 22351146, Fax No: 080-22259219

Mobile: 9513243111, 9845782373.

Website: [www.srldc.org](http://www.srldc.org), [www.srldc.in](http://www.srldc.in), Email: [srldccr@posoco.in](mailto:srldccr@posoco.in), [srldccroom@gmail.com](mailto:srldccroom@gmail.com)



### Real Time Telemetry Discrepancy Report

Message No: SRLDC/BT/2022/Feb/1

Date: 17-02-2022 12:15 Hrs

From: REMC, SRLDC

To: Station In Charge

1 KAYAMKULAM SOLAR

Sir/Madam,

It has been observed that following data points are not updating at SRLDC REMC.

This is impacting grid visibility and forecasting of RE generation.

SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
1	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10001	3827001	2_KYKLM_SLR_B1_ KV	Analog	Bad
2	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10002	3827002	2_KYKLM_SLR_B1_ HZ	Analog	Bad
3	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10003	3827003	2_KYKLM_SLR_B2_ KV	Analog	Bad
4	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10004	3827004	2_KYKLM_SLR_B2_ HZ	Analog	Bad
5	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10005	3827005	2_KYKLM_SLR_F1_ MW	Analog	Bad
6	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10006	3827006	2_KYKLM_SLR_F1_ MVAR	Analog	Bad
7	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10007	3827007	2_KYKLM_SLR_ICT 1_MW	Analog	Bad
8	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10008	3827008	2_KYKLM_SLR_ICT 1_MVAR	Analog	Bad
9	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10009	3827009	2_KYKLM_SLR_ICT 2_MW	Analog	Bad
10	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10010	3827010	2_KYKLM_SLR_ICT 2_MVAR	Analog	Bad
11	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10011	3827011	2_KYKLM_SLR_ICT 1_MW	Analog	Bad
12	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10012	3827012	2_KYKLM_SLR_ICT 1_MVAR	Analog	Bad

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
13	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10013	3827013	2_KYKLM_SLR_ICT 2_MW	Analog	Bad
14	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10014	3827014	2_KYKLM_SLR_ICT 2_MVAR	Analog	Bad
15	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10015	3827015	3_KYKLM_SLR_B1_ KV	Analog	Bad
16	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10016	3827016	3_KYKLM_SLR_B1_ HZ	Analog	Bad
17	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10017	3827017	3_KYKLM_SLR_B2_ KV	Analog	Bad
18	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10018	3827018	3_KYKLM_SLR_B2_ HZ	Analog	Bad
19	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10019	3827019	3_KYKLM_SLR_SEC A_F1_MW	Analog	Bad
20	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10020	3827020	3_KYKLM_SLR_SEC A_F1_MVAR	Analog	Bad
21	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10021	3827021	3_KYKLM_SLR_SEC A_F2_MW	Analog	Bad
22	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10022	3827022	3_KYKLM_SLR_SEC A_F2_MVAR	Analog	Bad
23	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10023	3827023	3_KYKLM_SLR_SEC A_F3_MW	Analog	Bad
24	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10024	3827024	3_KYKLM_SLR_SEC A_F3_MVAR	Analog	Bad
25	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10025	3827025	3_KYKLM_SLR_SEC A_F4_MW	Analog	Bad
26	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10026	3827026	3_KYKLM_SLR_SEC A_F4_MVAR	Analog	Bad
27	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10027	3827027	3_KYKLM_SLR_SEC A_F5_MW	Analog	Bad
28	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10028	3827028	3_KYKLM_SLR_SEC A_F5_MVAR	Analog	Bad
29	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10029	3827029	3_KYKLM_SLR_SEC B_F1_MW	Analog	Bad

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30	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10030	3827030	3_KYKLM_SLR_SEC B_F1_MVAR	Analog	Bad
31	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10031	3827031	3_KYKLM_SLR_SEC B_F2_MW	Analog	Bad
32	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10032	3827032	3_KYKLM_SLR_SEC B_F2_MVAR	Analog	Bad
33	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10033	3827033	3_KYKLM_SLR_SEC B_F3_MW	Analog	Bad
34	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10034	3827034	3_KYKLM_SLR_SEC B_F3_MVAR	Analog	Bad
35	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10035	3827035	3_KYKLM_SLR_SEC B_F4_MW	Analog	Bad
36	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10036	3827036	3_KYKLM_SLR_SEC B_F4_MVAR	Analog	Bad
37	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10037	3827037	KYKLM_SLR_FD1SE CA_KYB2INV1_MW	Analog	Bad
38	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10038	3827038	KYKLM_SLR_FD1SE CA_KYB2INV1_MVA R	Analog	Bad
39	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10039	3827039	KYKLM_SLR_FD1SE CA_KYB6INV2_MW	Analog	Bad
40	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10040	3827040	KYKLM_SLR_FD1SE CA_KYB6INV2_MVA R	Analog	Bad
41	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10041	3827041	KYKLM_SLR_FD2SE CA_KYB15INV1_MW	Analog	Bad
42	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10042	3827042	KYKLM_SLR_FD2SE CA_KYB15INV1_MV AR	Analog	Bad
43	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10043	3827043	KYKLM_SLR_FD2SE CA_KYB16INV2_MW	Analog	Bad
44	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10044	3827044	KYKLM_SLR_FD2SE CA_KYB16INV2_MV AR	Analog	Bad

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45	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10045	3827045	KYKLM_SLR_FD2SE CA_KYB17INV3_MW	Analog	Bad
46	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10046	3827046	KYKLM_SLR_FD2SE CA_KYB17INV3_MV AR	Analog	Bad
47	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10047	3827047	KYKLM_SLR_FD2SE CA_KYB18INV4_MW	Analog	Bad
48	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10048	3827048	KYKLM_SLR_FD2SE CA_KYB18INV4_MV AR	Analog	Bad
49	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10049	3827049	KYKLM_SLR_FD2SE CA_KYB19INV5_MW	Analog	Bad
50	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10050	3827050	KYKLM_SLR_FD2SE CA_KYB19INV5_MV AR	Analog	Bad
51	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10051	3827051	KYKLM_SLR_FD2SE CA_KYB20INV6_MW	Analog	Bad
52	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10052	3827052	KYKLM_SLR_FD2SE CA_KYB20INV6_MV AR	Analog	Bad
53	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10053	3827053	KYKLM_SLR_FD3SE CA_KYB21INV1_MW	Analog	Bad
54	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10054	3827054	KYKLM_SLR_FD3SE CA_KYB21INV1_MV AR	Analog	Bad
55	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10055	3827055	KYKLM_SLR_FD3SE CA_KYB22INV2_MW	Analog	Bad
56	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10056	3827056	KYKLM_SLR_FD3SE CA_KYB22INV2_MV AR	Analog	Bad
57	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10057	3827057	KYKLM_SLR_FD3SE CA_KYB23INV3_MW	Analog	Bad
58	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10058	3827058	KYKLM_SLR_FD3SE CA_KYB23INV3_MV AR	Analog	Bad

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
59	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10059	3827059	KYKLM_SLR_FD4SE CA_KYB4INV1_MW	Analog	Bad
60	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10060	3827060	KYKLM_SLR_FD4SE CA_KYB4INV1_MVA R	Analog	Bad
61	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10061	3827061	KYKLM_SLR_FD4SE CA_KYB3INV2_MW	Analog	Bad
62	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10062	3827062	KYKLM_SLR_FD4SE CA_KYB3INV2_MVA R	Analog	Bad
63	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10063	3827063	KYKLM_SLR_FD4SE CA_KYB1INV3_MW	Analog	Bad
64	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10064	3827064	KYKLM_SLR_FD4SE CA_KYB1INV3_MVA R	Analog	Bad
65	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10065	3827065	KYKLM_SLR_FD6SE CB_KYB12INV1_MW	Analog	Bad
66	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10066	3827066	KYKLM_SLR_FD6SE CB_KYB12INV1_MV AR	Analog	Bad
67	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10067	3827067	KYKLM_SLR_FD6SE CB_KYB13INV2_MW	Analog	Bad
68	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10068	3827068	KYKLM_SLR_FD6SE CB_KYB13INV2_MV AR	Analog	Bad
69	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10069	3827069	KYKLM_SLR_FD6SE CB_KYB14INV3_MW	Analog	Bad
70	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10070	3827070	KYKLM_SLR_FD6SE CB_KYB14INV3_MV AR	Analog	Bad
71	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10071	3827071	KYKLM_SLR_FD7SE CB_KYB8INV1_MW	Analog	Bad
72	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10072	3827072	KYKLM_SLR_FD7SE CB_KYB8INV1_MVA R	Analog	Bad



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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
73	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10073	3827073	KYKLM_SLR_FD7SE CB_KYB10INV2_MW	Analog	Bad
74	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10074	3827074	KYKLM_SLR_FD7SE CB_KYB10INV2_MV AR	Analog	Bad
75	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10075	3827075	KYKLM_SLR_FD7SE CB_KYB11INV3_MW	Analog	Bad
76	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10076	3827076	KYKLM_SLR_FD7SE CB_KYB11INV3_MV AR	Analog	Bad
77	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10077	3827077	KYKLM_SLR_FD8SE CB_KYB5INV1_MW	Analog	Bad
78	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10078	3827078	KYKLM_SLR_FD8SE CB_KYB5INV1_MVA R	Analog	Bad
79	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10079	3827079	KYKLM_SLR_FD8SE CB_KYB7INV2_MW	Analog	Bad
80	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10080	3827080	KYKLM_SLR_FD8SE CB_KYB7INV2_MVA R	Analog	Bad
81	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10081	3827081	KYKLM_SLR_FD8SE CB_KYB9INV3_MW	Analog	Bad
82	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10082	3827082	KYKLM_SLR_FD8SE CB_KYB9INV3_MVA R	Analog	Bad
83	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10083	3827083	KYKLM_SLR_GHI_R ATE	Analog	Bad
84	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10084	3827084	KYKLM_SLR_GTI_R ATE	Analog	Bad
85	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10085	3827085	KYKLM_SLR_TEMP _TEMP	Analog	Bad
86	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10086	3827086	KYKLM_SLR_ADEN _ADEN	Analog	Bad
87	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10087	3827087	KYKLM_SLR_CL_CV R_RATE	Analog	Bad

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
88	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10088	3827088	KYKLM_SLR_RAIN_ RATE	Analog	Bad
89	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10089	3827089	KYKLM_SLR_HMD_ RLHD	Analog	Bad
90	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10090	3827090	KYKLM_SLR_Sun Rise	Analog	Bad
91	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10091	3827091	KYKLM_SLR_Sun Set	Analog	Bad
92	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10092	3827092	KYKLM_SLR_GHI_R ATE	Analog	Bad
93	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10093	3827093	KYKLM_SLR_GTI_R ATE	Analog	Bad
94	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10094	3827094	KYKLM_SLR_TEMP _TEMP	Analog	Bad
95	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10095	3827095	KYKLM_SLR_ADEN _ADEN	Analog	Bad
96	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10096	3827096	KYKLM_SLR_CL_CV R_RATE	Analog	Bad
97	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10097	3827097	KYKLM_SLR_RAIN_ RATE	Analog	Bad
98	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10098	3827098	KYKLM_SLR_HMD_ RLHD	Analog	Bad
99	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10099	3827099	KYKLM_SLR_Sun Rise	Analog	Bad
100	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10100	3827100	KYKLM_SLR_Sun Set	Analog	Bad
101	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10101	3827101	KYKLM_SLR_PR_R AT_RATE	Analog	Bad
102	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10102	3827102	KYKLM_SLR_APSE T_RATE	Analog	Bad
103	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10103	3827103	KYKLM_SLR_RPSE T_RATE	Analog	Bad
104	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10104	3827104	KYKLM_SLR_PFSET _RATE	Analog	Bad

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105	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10105	3827105	KYKLM_SLR_VTSET	Analog	Bad
106	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10106	3827106	KYKLM_SLR_INV_R ATE	Analog	Bad
107	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10107	3827107	KYKLM_SLR_IN_ON _RATE	Analog	Bad
108	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10108	3827108	3_KYKLM_SLR_SEC A_F5_MW	Analog	Bad
109	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10109	3827109	3_KYKLM_SLR_SEC A_F5MVAR	Analog	Bad
110	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10110	3827110	3_KYKLM_SLR_SEC A_F4MW	Analog	Bad
111	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10111	3827111	3_KYKLM_SLR_SEC A_F4MVAR	Analog	Bad
112	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10112	3827112	3_KYKLM_SLR_UG1 _MW	Analog	Bad
113	2022-02-17 11:00:00	KAYAMKULAM SOLAR	10113	3827113	3_KYKLM_SLR_UG1 _MVAR	Analog	Bad
114	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3000	1827001	KYKLM_SLR_2B1_B PT	SOE/Status	Bad
115	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3001	1827002	KYKLM_SLR_2B2_B PT	SOE/Status	Bad
116	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3002	1827003	KYKLM_SLR_20152 _PRT	SOE/Status	Bad
117	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3003	1827004	KYKLM_SLR_3B1_B PT	SOE/Status	Bad
118	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3004	1827005	KYKLM_SLR_3B2_B PT	SOE/Status	Bad
119	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3005	1827006	KYKLM_SLR_30152 _PRT	SOE/Status	Bad
120	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3006	1827007	KYKLM_SLR_30252 _PRT	SOE/Status	Bad
121	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3007	1827008	KYKLM_SLR_30352 _PRT	SOE/Status	Bad



# POWER SYSTEM OPERATION CORPORATION LIMITED

(A Govt. of India Enterprise)

## Southern Regional Load Despatch Centre

29, Race Course Cross Road, Bengaluru - 560009. CIN No: U40105DL2009GOI188682

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Mobile: 9513243111, 9845782373.

Website: [www.srlcdc.org](http://www.srlcdc.org), [www.srlcdc.in](http://www.srlcdc.in), Email: [srldccr@posoco.in](mailto:srldccr@posoco.in), [srldccroom@gmail.com](mailto:srldccroom@gmail.com)



### Real Time Telemetry Discrepancy Report

Message No: SRLDC/BT/2022/Feb/1

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
122	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3008	1827009	KYKLM_SLR_30452 _PRT	SOE/Status	Bad
123	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3009	1827010	KYKLM_SLR_30552 _PRT	SOE/Status	Bad
124	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3010	1827011	KYKLM_SLR_30652 _PRT	SOE/Status	Bad
125	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3011	1827012	KYKLM_SLR_30752 _PRT	SOE/Status	Bad
126	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3012	1827013	KYKLM_SLR_30852 _PRT	SOE/Status	Bad
127	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3013	1827014	KYKLM_SLR_30952 _PRT	SOE/Status	Bad
128	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3014	1827015	KYKLM_SLR_31052 _PRT	SOE/Status	Bad
129	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3015	1827016	KYKLM_SLR_31152 _PRT	SOE/Status	Bad
130	2022-02-17 11:00:00	KAYAMKULAM SOLAR	3016	1827017	KYKLM_SLR_20952 _PRT	SOE/Status	Bad
131	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5000	2827001	2_KYKLM_SLR_F1	Status	Bad
132	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5001	2827002	3_KYKLM_SLR_F1	Status	Bad
133	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5002	2827003	3_KYKLM_SLR_F2	Status	Bad
134	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5003	2827004	3_KYKLM_SLR_F3	Status	Bad
135	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5004	2827005	3_KYKLM_SLR_F4	Status	Bad
136	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5005	2827006	3_KYKLM_SLR_F5	Status	Bad
137	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5006	2827007	3_KYKLM_SLR_BC1	Status	Bad
138	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5007	2827008	3_KYKLM_SLR_BC2	Status	Bad

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### Real Time Telemetry Discrepancy Report

Message No: SRLDC/BT/2022/Feb/1

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
139	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5008	2827009	3_KYKLM_SLR_F6	Status	Bad
140	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5009	2827010	3_KYKLM_SLR_F7	Status	Bad
141	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5010	2827011	3_KYKLM_SLR_F8	Status	Bad
142	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5011	2827012	3_KYKLM_SLR_F9	Status	Bad
143	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5012	2827013	3_KYKLM_SLR_F2	Status	Bad
144	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5013	2827014	3_KYKLM_SLR_F3	Status	Bad
145	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5014	2827015	KYKLM_SLR_BLK 1_KYB2INV1	Status	Bad
146	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5015	2827016	KYKLM_SLR_BLK 1_KYB6INV2	Status	Bad
147	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5016	2827017	KYKLM_SLR_BLK 1_KYB15INV1	Status	Bad
148	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5017	2827018	KYKLM_SLR_BLK 1_KYB16INV2	Status	Bad
149	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5018	2827019	KYKLM_SLR_BLK 1_KYB17INV3	Status	Bad
150	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5019	2827020	KYKLM_SLR_BLK 1_KYB18INV4	Status	Bad
151	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5020	2827021	KYKLM_SLR_BLK 1_KYB19INV5	Status	Bad
152	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5021	2827022	KYKLM_SLR_BLK 1_KYB20INV6	Status	Bad
153	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5022	2827023	KYKLM_SLR_BLK 1_KYB21INV1	Status	Bad
154	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5023	2827024	KYKLM_SLR_BLK 1_KYB22INV2	Status	Bad
155	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5024	2827025	KYKLM_SLR_BLK 1_KYB23INV3	Status	Bad

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### Real Time Telemetry Discrepancy Report

Message No: SRLDC/BT/2022/Feb/1

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
156	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5025	2827026	KYKLM_SLR_BLK2_ KYB4INV1	Status	Bad
157	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5026	2827027	KYKLM_SLR_BLK2_ KYB3INV2	Status	Bad
158	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5027	2827028	KYKLM_SLR_BLK2_ KYB1INV3	Status	Bad
159	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5028	2827029	KYKLM_SLR_BLK2_ KYB12INV1	Status	Bad
160	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5029	2827030	KYKLM_SLR_BLK2_ KYB13INV2	Status	Bad
161	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5030	2827031	KYKLM_SLR_BLK2_ KYB14INV3	Status	Bad
162	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5031	2827032	KYKLM_SLR_BLK2_ KYB8INV1	Status	Bad
163	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5032	2827033	KYKLM_SLR_BLK2_ KYB10INV2	Status	Bad
164	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5033	2827034	KYKLM_SLR_BLK2_ KYB11INV3	Status	Bad
165	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5034	2827035	KYKLM_SLR_BLK3_ KYB5INV1	Status	Bad
166	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5035	2827036	KYKLM_SLR_BLK3_ KYB7INV2	Status	Bad
167	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5036	2827037	KYKLM_SLR_BLK3_ KYB9INV3	Status	Bad
168	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5037	2827038	KYKLM_SLR_APCM	Status	Bad
169	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5038	2827039	KYKLM_SLR_RPCM	Status	Bad
170	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5039	2827040	KYKLM_SLR_PFCM	Status	Bad
171	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5040	2827041	KYKLM_SLR_VCM	Status	Bad
172	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5041	2827042	KYKLM_SLR_LVRT	Status	Bad

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SL.No	TimeStamp	Station Name	IEC Address	SCADA Key	Point Name	Point Type	Quality
173	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5042	2827043	KYKLM_SLR_HVRT	Status	Bad
174	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5043	2827044	KYKLM_SLR_20952	Status	Bad
175	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5044	2827045	KYKLM_SLR_20989 L	Status	Bad
176	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5045	2827046	KYKLM_SLR_20989 A	Status	Bad
177	2022-02-17 11:00:00	KAYAMKULAM SOLAR	5046	2827047	KYKLM_SLR_20989 B	Status	Bad

Please Note that this is in violation of Indian Electricity Grid Code (IEGC) Clause 4.6.4 “Reliable and efficient speech and data communication systems shall be provided to facilitate necessary communication and data exchange, and supervision/control of the grid by the RLDC, under normal and abnormal conditions. All users, STUs and CTU shall provide Systems to telemeter power system parameter such as flow, voltage and status of switches/ transformer taps etc. in line with interface requirements and other guideline made available by RLDC. The associated communication system to facilitate data flow up to appropriate data collection point on CTU’s system, shall also be established by the concerned user or STU as specified by CTU in Connection Agreement. All users/STUs in coordination with CTU shall provide the required facilities at their respective ends as specified in the Connection Agreement”

It is here by requested to take immediate action in order to have complete visibility of the station/developer for reliable and secure System Operation.

-----End of the Message-----