

IEC TC57 WG10 Future Work - WG10 Future Work #5938

LN RADR evolution

08/09/2022 08:14 AM - Vladan Cvejic

Status:	New	Start date:	11/24/2020
Priority:	Normal	Due date:	
Assignee:	Carlos Rodriguez del Castillo	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Standard(s):	IEC 61850-7-4
Source:	RTE	Needs More Information:	No
TF Unique ID:	22 # RTE	Assigned TF:	61850-7-4
WG10 Proposal:	New task force for HMI descriptors	Target edition:	Next
Discuss in Upcoming Meeting:	No		
Short Proposal:	There will be a new task force for descriptors for HMI that will include this issue. Regarding to the issue, the comtrade file will have this description for the channel taken from this LN instance, so it is an interesting use case		
Description Evolution of DO of LN RADR to identify the label of the channel. To set the label (in text) of the different channels in the disturbance file, a new DO or new DA of ChNum in LN RADR should be used. For now on, a backup solution is to use the UNICODE STRING 255 dU associated to the DO ChNum to identify the label. Helpful for maintenance and exploitation of the system.			
Related issues: Copied from IEC 61850 User Feedback Task Force - Improvement #625: LN RADR ev... <div><div>Resolved</div><div>11/24/2020</div><div>05/24/2021</div></div>			

History

#1 - 08/09/2022 08:14 AM - Vladan Cvejic

- Copied from Improvement #625: LN RADR evolution added

#2 - 06/21/2023 02:18 AM - Vladan Cvejic

- Tracker changed from WG10FutureWork to WG10 Future Work
- Needs More Information set to No
- Target edition set to Edition 3
- Assigned TF 61850-7-4 added

#3 - 06/21/2023 02:18 AM - Vladan Cvejic

- Due date deleted (05/24/2021)

#4 - 10/26/2023 02:37 AM - Vladan Cvejic

- Target edition changed from Edition 3 to Not assigned

#5 - 02/08/2024 04:44 AM - Vladan Cvejic

- Target edition changed from Not assigned to Next