

IEC 61850 User Feedback Task Force - Feature #6217

Parameters not available in standardized LN - NamAccRtg

01/16/2023 08:59 AM - Carlos Rodriguez del Castillo

Status:	In Progress	Start date:	11/24/2020
Priority:	Normal	Due date:	05/24/2021
Assignee:		% Done:	0%
Category:	Standard extension required	Estimated time:	0.00 hour
Target version:			
ID:	52	To discuss in WG10:	No
Source:	RTE	Short Proposal:	
TF Unique ID:	52 # RTE	Standard(s):	IEC 61850-7-4
WG10 Proposal:	Should be taken from the SCL file. This setting is part of the TCTR/TVTR	Needs More Information:	Yes
Estimated Completion:		Assigned TF:	
Discuss in Upcoming Meeting:	No		
Description			
New parametres need to be modelled since they are not available in standard LNs. This issue refer to NamAccRtg parameters, as explained in the attached documents by RTE.			
Proposal descriptions			
Last WG10 comment: NamAccRtg: Should be taken from the SCL file. This setting is part of the TCTR/TVTR			
Related issues:			
Copied from IEC 61850 User Feedback Task Force - Feature #6216: Parameters no...		In Progress	11/24/2020 05/24/2021
Copied to IEC 61850 User Feedback Task Force - Feature #6218: Parameters not ...		In Progress	11/24/2020 05/24/2021

History

#1 - 01/16/2023 08:59 AM - Carlos Rodriguez del Castillo

- Copied from Feature #6216: Parameters not available in standardized LN - SetPhNum added

#2 - 01/16/2023 09:00 AM - Carlos Rodriguez del Castillo

WG10 comment:

NamAccRtg: Should be taken from the SCL file. This setting is part of the TCTR/TVTR.

RTE comment:

It is correct that this information should be taken from TCTR/TVTR. Nevertheless, this corresponds to a setting of certain protection function (in particular Line Differential Protection).

It is thus necessary to express this information as setting information associated to the LN and it should be done using the same DO.

#3 - 01/16/2023 09:02 AM - Carlos Rodriguez del Castillo

- Copied to Feature #6218: Parameters not available in standardized LN - PhyConnITF added

#4 - 01/16/2023 09:06 AM - Carlos Rodriguez del Castillo

- ID changed from 19 to 52

- TF Unique ID changed from 19 # RTE to 52 # RTE

#5 - 02/28/2023 09:34 AM - Vladan Cvejic

- Status changed from New to In Progress

#6 - 02/28/2023 09:41 AM - Vladan Cvejic

It is concluded that issue has to be presented and discussed on next joint meeting of TC57 & TC38 & TC95 in Lyon (May 25th, 2023). Will be presented by Maud Merley.

#7 - 02/28/2023 09:42 AM - Vladan Cvejic

- Discuss in Upcoming Meeting changed from Yes to No

Files

20210326-RTE Use cases 622.docx	20.2 KB	05/25/2021	Carlos Rodriguez del Castillo
20210326-RTE Use cases 622_v2.docx	24 KB	12/05/2022	Maud Merley