

## IEC TC57 WG10 Future Work - WG10 Future Work #6220

### Parameters not available in standardized GAPC LN - opDITmms, DITmms

01/16/2023 09:10 AM - Carlos Rodriguez del Castillo

<b>Status:</b> New	<b>Start date:</b> 11/24/2020
<b>Priority:</b> Normal	<b>Due date:</b> 05/24/2021
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Source:</b>	<b>Standard(s):</b> IEC 61850-7-4
<b>TF Unique ID:</b>	<b>Needs More Information:</b> No
<b>WG10 Proposal:</b>	<b>Assigned TF:</b> 61850-7-4
<b>Discuss in Upcoming Meeting:</b> No	<b>Target edition:</b> Next
<b>Short Proposal:</b>	

**Description**

The duration for time delay of maintenance work before issuing a danger alarm if no reactualisation. It can be express with OpDITmms, DITmms of GAPC.

[New parametres need to be modelled in GAPC LN. This issue refer to opDITmms, DITmms parameters, as explained in the attached documents by RTE.]

**Related issues:**

Copied from IEC 61850 User Feedback Task Force - Feature #6219: Parameters no...	<b>In Progress</b>	<b>11/24/2020</b>	<b>05/24/2021</b>
Copied to IEC 61850 User Feedback Task Force - Feature #6221: Parameters not ...	<b>In Progress</b>	<b>11/24/2020</b>	<b>05/24/2021</b>

### History

#### #1 - 01/16/2023 09:10 AM - Carlos Rodriguez del Castillo

- Copied from Feature #6219: Parameters not available in standardized LN - VRtg, ARtg and HzRtg added

#### #2 - 01/16/2023 09:11 AM - Carlos Rodriguez del Castillo

- Copied to Feature #6221: Parameters not available in standardized GAPC LN - OnOff added

#### #3 - 01/16/2023 09:13 AM - Carlos Rodriguez del Castillo

- Description updated

#### #4 - 01/16/2023 09:27 AM - Carlos Rodriguez del Castillo

- Tracker changed from Feature to WG10FutureWork

- Project changed from IEC 61850 User Feedback Task Force to IEC TC57 WG10 Future Work

- Category deleted (Standard extension required)

- ID deleted (55)

- To discuss in WG10 deleted (No)

#### #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

**#8 - 06/15/2023 11:51 AM - Joel Greene**

- Target edition set to Edition 3

**#9 - 06/21/2023 01:48 AM - Vladan Cvejic**

- Tracker changed from WG10FutureWork to WG10 Future Work

- Source deleted (RTE)

- TF Unique ID deleted (55 # RTE)

- Discuss in Upcoming Meeting deleted (No)

- Standard(s) deleted (IEC 61850-7-4)

- Needs More Information deleted (Yes)

**#10 - 06/21/2023 02:02 AM - Vladan Cvejic**

- Discuss in Upcoming Meeting set to No

- Needs More Information set to No

**#11 - 06/21/2023 02:27 AM - Vladan Cvejic**

- Status changed from In Progress to New

**#12 - 10/26/2023 02:37 AM - Vladan Cvejic**

- Target edition changed from Edition 3 to Not assigned

**#13 - 10/26/2023 05:00 AM - Vladan Cvejic**

- Standard(s) set to IEC 61850-7-4

- Target edition changed from Not assigned to Next

- Assigned TF 61850-7-4 added

**Files**

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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