

IEC TC57 WG10 Future Work - WG10 Future Work #6524

<https://iec61850.tissue-db.com/tissue/670> - enable/disable LN via setting / new DO SetMod

09/15/2023 09:30 AM - Henry Dawidczak

| | | | |
|---|--------|--------------------------------|---------------|
| Status: | New | Start date: | 09/15/2023 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | | |
| Source: | | Standard(s): | IEC 61850-7-4 |
| TF Unique ID: | | Needs More Information: | No |
| WG10 Proposal: | | Assigned TF: | 61850-7-4 |
| Discuss in Upcoming Meeting: | No | Target edition: | Next |
| Short Proposal: | | | |
| Description | | | |
| In tissue #670 (tissues of Part 7-4 ed.2) the idea is confirmed to create a new DO SetMod (State GREEN, for edition 3). The DO was not included in Edition 2.1. | | | |
| Proposal descriptions | | | |
| However, this tissue could be solved in future IEC 61850-90-25 -> To be decided in 2024. OR to work directly on next edition of IEC 61850-7-4. | | | |

History

#1 - 10/26/2023 02:37 AM - Vladan Cvejic

- Target edition changed from Edition 3 to Not assigned

#2 - 10/26/2023 03:54 AM - Vladan Cvejic

- Proposal descriptions updated

- Standard(s) changed from IEC 61850-90-25 to IEC 61850-7-4

- Target edition changed from Not assigned to Next

- Assigned TF 61850-7-4 added

- Assigned TF deleted (None)