

## IEC 61850 User Feedback Task Force - Support #486

An ICT has required LGOS configuration coming from SCT to be able to subscribe GOOSE.  
Is it the way it should work?  
And is it re

02/03/2021 02:07 PM - Herbert Falk

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>ID:</b> 1	<b>To discuss in WG10:</b>
<b>Source:</b> IOP_2015	<b>Short Proposal:</b> LGOS engineering to be described in Part 7-1. Add note to 7-4 for LGOS/LSVS that 7-1 explains their engineering => Henry & Klaus-Peter.
<b>TF Unique ID:</b> 1 # IOP_2015	<b>Standard(s):</b> 7-1, 7-4
<b>WG10 Proposal:</b> Should be commented by a NC (German NC for 7-4)	<b>Needs More Information:</b>
<b>Estimated Completion:</b>	<b>Assigned TF:</b>
<b>Discuss in Upcoming Meeting:</b>	
<b>Description</b> An ICT has required LGOS configuration coming from SCT to be able to subscribe GOOSE. Is it the way it should work? And is it required for an SCT to handle LGOS?	

### History

#1 - 06/21/2022 09:11 AM - Carlos Rodriguez del Castillo

- Status changed from New to Closed

Confirm to IEC 61850-6 editor that this issue has been accounted for.