PSCC Subcommittee Study Group Meeting Minutes

Designation: S15	Name: Implementing IEC 62351-6				

Meeting Location: Teleconference	Meeting Time: 2:00 PM	Meeting Date: 2020/05/22	Minutes Revised:	Minutes Approved: 7/15/2020	

PAR Output: N/A	PAR Output: N/A	PAR Approval Date: N/A	PAR Expiration Date: N/A	Target Sponsor Ballot Date: N/A	Target Completion Date: N/A

Presiding Officer: Craig Preuss, Chair	Recorded by: Craig Preuss	Draft Number: N/A

Attendance:

Name	Affiliation	Attending via Phone (P) / Web (W) or Local (L)	M/CM/G
Deryk Yuill	iS5 Communications	W	M
Galina Antonova	ABB	W	M
Keith Gray	Power Engineers	W	M
Scott Mix	PNNL	W	M
Jeff Pack	Power Engineers	W	M
Priyanka Nadkar	SEL	W	M
Steve Kunsman	ABB	W	M
Mike Dood	SEL	W	M
Jay Anderson	ComEd	W	M
Craig Preuss	Black & Veatch	W	M
Eric Thibodeau	Gentec		M
Maik Seewald	Cisco		M
Ralph Mackiewicz	SISCO		M
Jason Lombardo	S&C Electric		M
Ryan Newell	TRC		M
Pedro Romero	Beckwith Electric		M
Shane Haveron	Ametek		M
Xiangyu Ding	S&C Electric		M
Jalal Gohari	WSP		M
Tony Montoya	Centauri		M
Herb Falk	OTB Consulting		M

M:Member
CM: Corresponding Member
G: Guest

Item no.	Notes	Action by
CALL TO ORDER		
INTRODUCTIONS AND QUORUM	Study group has no quorum	
CALL FOR PATENTS	Pre-PAR slides were shown	
CHAIR'S REMARKS		
AGENDA APPROVAL	Agenda was reviewed	
APPROVAL OF PREVIOUS MINUTES	Previous meeting minutes were reviewed. Motion to approve Steve and second by Jalal. Minutes approved via unanimous consent.	
Review of Copyright	IEEE SA copyright policy was reviewed	
General Discussion	The chair needs to follow up with Ralph on report of changes in 62351-6.	Chair
General Discussion	It would be good to find someone who originally developed 62351-6. Steve Kunsman will find out who is working on 62351-6 and invite to participate so we can understand what that group was thinking when working on it.	Steve Kunsman
New Work – Assignment	Determine if a working group should be formed to generate a standard document (guide, recommended practice, or standard) for implementing IEC 62351-6 for GOOSE and SV	
Proposed Title	IEEE Guide for Securing Generic Object Oriented System Events (GOOSE) and Sampled Values (SV) Protocols using IEC 62351-6 and IEC 62351-9	
Proposed Scope	This guide provides information on applying IEC 62351-6 and IEC 62351-9 to GOOSE (IEC 61850-8-1:2020), R-GOOSE (IEC 61850-8-1:2020), SV (IEC 61869-9), and R-SV (IEC 61850-9-2:2011+AMD1:2020) protocols by vendors in their devices that support IEC 61850 and implementors of systems using IEC 61850 (utilities, third parties, etc.).	
Discussion	The scope should include guidance on how vendors do the implementation in IEDs and how entities (e.g., utilities, third parties) implement IEC 62351-6 and -9	
Discussion	Continued review of report.	
ITEMS REPORTED OUT OF EXECUTIVE SESSION	N/A	
TIME OF FINAL ADJOURNMENT	Approximately 3:30 pm. Scott Mix motion to adjourn.	
NEXT FACE TO FACE MEETINGS	Virtual meeting in about two weeks, face-to-face to be scheduled at the September meeting	
FUTURE MEETING ROOM REQUIREMENTS	Room Size for 25, Projector, web conference support, avoid PSRC H46, PSCC P16, PSRC I31	