

Designation: S17	Name: IEEE Task Fo	Force on Use of SBOM in the Energy Sector						
Meeting Location:		Meeting Time:	Meeting Date:	Minutes Revised:		Minutes Appro	wed:	
Virtu	al/in-person	14:20 AM PST	2023/05/09			2023	8/09/19	
PAR Output: PAI	R Output:	PAR Approval Date: 	PAR Expiration Date:	Target Sponsor Bal 	lot Date:	Target Comple	tion Date:	
Presiding Officer:			Recorded by:		Draft Nu	mber:		
Éric Thibodeau, Chair			Marc Lacroix					
	Name	I		ffiliation		Attending Phone (P) (W) or Loo	/ Web cal (L) M/CM/	
Eric Thibodeau James Formea			Hydro-Quebec Eaton				M	
Marc Lacroix			Independant			W	M	
Mario Jardim			Schneider Electric			W	M	
Mark Adamiak			GE / Consultant			L	М	
Tom Hofstetter			NERC			W	М	
Gayle Nelms			SEL			L	G	
Markus Epting			S&C			W	G	
Scott Mix			PNNL			L	G	
Nirmal Nair			University of Auckland			W	G	
Ed Cenzon			EL			W	G	
Byungtae Jang			KEPCO			W	G	
Nicholas Kraer	ner	N	luGrid Power			L	G	

Item no.	Notes	Action by
CALL TO ORDER	Called to order at 14:20 PST by Éric Thibodeau.	
INTRODUCTIONS AND QUORUM	6 members out of 7 are present, quorum is met. 7 guests are also present.	
CALL FOR PATENTS	Patent slides shown. No comments, no issues raised	
COPYRIGHT SLIDES	Copyright slides are shown. No issues raised	
PARTICIPATION BEHAVIOR	Chair recalls the expected participants' behavior. No questions	
CHAIR'S REMARKS	During this meeting, we will draft project outline and discuss the synergy with PSRC I47. During the last two meetings, we have defined the scope of the project. We have decided that the goal of the report will be to find the gap between the needs of the industry and the existing SBOM solutions.	
AGENDA APPROVAL	Agenda is shown. Agenda approval motioned by Scott Mix and seconded by James Formea	
APPROVAL OF	Approval of January 2023 minutes.	
PREVIOUS MINUTES	Motion to approve the minutes as shown during the meeting by Mark Adamiak and seconded by James Formea	
New business	Eric Thibodeau opens the discussion related to a sponsored project with PSRC I47. There are many discussions regarding the needs for SBOM requirements in the IEEE C37.231 (IEEE Recommended Practice for Microprocessor Based Protection Equipment Firmware Control). The conclusion from the discussion is that the co-sponsorship is not required since IEEE C37.231 is not related to SBOM.	
Document outline	The outline of the document is drafted.	
TIME OF FINAL ADJOURNMENT	The meeting is adjourned without motion.	
NEXT FACE-TO-FACE MEETINGS	Next meeting: September 2023 in Myrtle Beach	
FUTURE MEETING ROOM REQUIREMENTS	Room for 35. Projector and screen. Avoid conflict with I47.	