

EV Charging Event Data Aggregation Project

- [Weekly Meeting](#)
- [Calendar and Communication Channels](#)
 - [COVESA Community Calendar](#)
 - [EV Charging Expert Group Mailing List \(Google Group\)](#)
 - [Slack Channel](#)
- [Status White Paper 202306](#)
- [The 2-pager: next steps in EV-charging](#)
- [Draft Charter, Proposals, and Resources](#)
 - [Proposed VSS Extension Options](#)
 - [digital.auto Fleet Simulator Proposal](#)
 - [Fleet Range Predictor Proposal](#)
- [Overview](#)
- [Weekly Agenda and Meeting Notes](#)
- [Miscellaneous](#)

[2023 Spring AMM - EV Charging Sessions Workshop Planning Page](#)

Weekly Meeting

Thursdays at 8:00am PT, 11:00am ET, 1700 CET

See [Community Calendar](#)

Calendar and Communication Channels

COVESA Community Calendar

The [COVESA Community Calendar](#) contains all open COVESA meetings.

EV Charging Expert Group Mailing List (Google Group)

<https://groups.google.com/u/0/a/covesa.global/g/ev-charging-expert-group>

Slack Channel

COVESA Community Workspace Invite:

https://join.slack.com/t/covesacommunity/shared_invite/zt-1eul7g8g0-Kj9p~Guk4Khv3rlPUy5flw

EV Charging Expert Group Channel:

<https://covesacommunity.slack.com/archives/C03U5LCEXDK>

Status White Paper 202306



Status Report Ch...nt Data v1_1.pdf

The 2-pager: next steps in EV-charging



PoC-EV-Charging...D-BOSCH (1).pdf

Draft Charter, Proposals, and Resources



COVESA EV Cha...20220803.docx

Proposed VSS Extension Options



FORD_EV-Chargin...tucture_V1.pptx

VSS Extension Spreadsheet



EV Data.xlsx

digital.auto Fleet Simulator Proposal



digital.auto EV FleetSim v01.pptx

Fleet Range Predictor Proposal



Covesa_FRP_one...er_09_2022.pdf



FRP+Fleet+Rang...roduction.pptx

Overview

Project Proposal Pitch Recording



COVESA EV Char...g Proposal.mp4

Framing Question: How might groundbreaking EV experiences be delivered to customers with a world-class charging infrastructure at hand?

To deliver great EV charging experiences for everyone, standardized, shared big data must be leveraged at scale. Data and APIs must be standardized and shared to create scale greater than any one OEM or supplier can provide through proprietary solutions. This standardization and sharing is imperative to enable true efficiency as well as opportunities for growth in EV charging.

The EV Charging and Energy Services project proposed, in the below document, through COVESA by member company Ford intends to begin addressing standards that can enable these great experiences and industry growth.



COVESA proposal public.pdf

Weekly Agenda and Meeting Notes

See the [EV Charging Event Data Aggregation - Weekly Agenda and Meeting Notes](#) page

Miscellaneous

- [\[Working Doc\] Use case development](#)
- [\[Working doc\] Use-Cases development 4 EV charging BoF](#)
- [EV Charging Event Data Aggregation Project - Agenda Planning - 2023 Sprint AMM](#)
- [EV Charging Event Data Aggregation Project - Use Cases](#)
- [EV Charging Event Data Aggregation - Weekly Agenda and Meeting Notes](#)
- [Meeting Notes - 2022-12-01](#)
- [Meeting Notes - 2022-12-08](#)
- [Meeting Notes - Prior to 2022-12-01](#)
- [Use Case Development](#)