Mapping from the PROJEXDATA EVENTS fields to the new Harmonized Data Model

Version	Date	Author	Modifications description
1.0	2020-11-24	IT/EMA	Initial version
1.1	2021-11-26	IT/EMA	Sub-sector and publicationStage added to Projects and Publications HAPIs.
1.2.	2023-07-26	EMA (PMO)	Addition in HAPI of new project relation 'JOINED_WORK_ITEM' and organization lead of the project (CEN, CENELEC, ETSI)

This document intents to map the elements available in the CEN and CENELEC PROJEXDATA EVENTS to the new Harmonized data model.

Element Name	Field description	Availability in new Harmonized Data Model	Comment
EVENTID	Unique identifier of the Event	Not available	
WIID	Unique identifier of the WI.	project/urn e.g. cen:proj:8314 cenelec:proj:60348	
WIN	Work item number	project/urnAlt e.g. cen:winumber:00185092 cenelec:winumber:60348	
WIS	Activity status of a work item	Not available	Please check the current stage of the WI to determine its status.
TRACK	The track identifies the strategy 'of development' (i.e. the production line) which has been chosen to produce a standard	project/processInfo/track	
RESPN	Name of the Technical Body responsible for the project.	project/owner/displayName	
RESPID	Responsible Technical Body ID	project/owner/urn	
DRAFTN	Name of the Drafting body responsible for the project.	project/developer/displayName	
DRAFTID	Drafting Body ID	project/developer/urn	
STF	The Standard status that identifies the possible values of validity status of a standard.	publication/status	Cases: • when STS = 'Not Published' (1) then 'DRAFT' • when STS = 'Published' (2) then 'PUBLISHED' • when STS = 'Withdrawn' (3) then 'WITHDRAWN'

REF	Reference of the document corresponding to the present stage of the work.	project/reference	
ESO	The European Standardization Organization under which the responsible technical body works.	project/originator	
JOINT	Indicates if the project is a joint work item between European ESOs.	project/projectRelations/ projectRelations/type = JOINED_WORK_ITEM	
LEAD	The acronym of the organization leading. Only provided for joint work items	project/projectRelations/ projectRelations [type = JOINED_WORK_ITEM]/lead e.g. CEN_LEAD, CENELEC_LEAD, ETSI_LEAD	
DEL	Class of the standard defined by its identification, objective, life cycle, adoption process, implementation obligations involved…	Project/stdType	DEL
PARALL	Type of Vienna/Frankfurt Agreement	project/projectRelations/ projectRelations /type = VIENNA_AGREEMENT (for CEN) = FRANKFURT_AGREEMENT (for CLC) project/projectRelation/lead e.g. ISO_lead or CEN_lead	Frankfurt Agreement is IEC lead by default.
INTREF	Reference of the ISO or IEC document for Work Items under Vienna Agreement or Frankfurt Agreement.	project/projectRelations/ projectRelation [type = 'VIENNA AGREEMENT' or 'FRANKFURT AGREEMENT']/ externalProject/ displayName	
INTDOC	Reference of the working document (available for IEC projects only, prior to publication)	NOT AVAILABLE	Data to be found in the IEC data feed via the project urn available in project/projectRelation/externalProject/ projectId

INTID	ISO or IEC record identifier for Work Items under Vienna Agreement or Frankfurt Agreement.	project/projectRelation/externalProject/ projectId	This urn can be used to make the link to the project in the ISO or IEC HAPI.
INTRESP	ISO or IEC responsible body	NOT AVAILABLE	Data to be found in the ISO or IEC HAPI via the project urn available in project/projectRelation/externalProject/ projectId
BASISORG	Name of the organization developing the non CEN or CENELEC Standard on which the WI is based.	project/projectRelations/ projectRelation [type ='ADOPTED_FROM']/externalProject/ originator	
EQV	Identifies the degree of equivalence between the CEN or CENELEC Standard and the non CEN or CENELEC Standard.	NOT AVAILABLE	
CAT	Category of the standard (Main, Amendment,…).	Project/supplType	Cases: • when CAT = 'Main' (1) then null • when CAT = 'Amendment' (2) then 'AMD' • when CAT = 'Corrigendum' (3) then 'COR' • when CAT = 'Main + Amendment' (4) then 'CONSOLIDATED' • when CAT = 'Main + Corrigendum' (5) then 'CONSOLIDATED'
CURR	Stage-code of the last realized stage.	project/stages/stage [status = 'CURRENT']/stageCode	
REAL	Current stage realized date	project/stages/stage [status = 'CURRENT']/effectiveDate	

CURRDESC	Description of the current stage-code (milestone)	NOT AVAILABLE	
NEXT	Next milestone stage-code	project/stages/stage [status = 'PLANNED']/stageCode	
NEXTDATE	Target date for next stage-code	project/stages/stage [status = 'PLANNED']/targetDate	
ENQ_START	Target date for submission to enquiry (40.20.0000)	project/stages/stage [harmonizedStageCode = '40.20']/ targetDate	Use the element 'effectiveDate' to retrieve the realized date for this stage.
ENQ_END	Target date of closure of enquiry (40.60.0000)	project/stages/stage [harmonizedStageCode = '40.60']/ targetDate	Use the element 'effectiveDate' to retrieve the realized date for this stage.
TITLE_EN	WI English title	project/title xml:lang="en"	
TITLE_FR	WI French title	project/title xml:lang="fr"	
TITLE_DE	WI German title	project/title xml:lang="de"	
SCOPE_EN	WI English scope	project/abstract xml:lang="en"	
SCOPE_FR	WI French scope	project/abstract xml:lang="fr"	
SCOPE_DE	WI German scope	project/abstract xml:lang="de"	
DOR	Date of Ratification	project/stages/stage [harmonizedStageCode = '60.55']/ targetDate	Use the element 'effectiveDate' to retrieve the realized date for this stage.

DAV	Date of Availability	project/stages/stage [harmonizedStageCode = '60.60']/ targetDate OR Publication/publicationDate OR Publication/dateOfAvailability	Use the element 'effectiveDate' to retrieve the realized date for this stage.
DOA	Date of Announcement	project/stages/stage [harmonizedStageCode = '65.31']/ targetDate OR Publication/dateOfAnnouncement	
DOP	Date of Publication	project/stages/stage [harmonizedStageCode = '65.51']/ targetDate OR Publication/dateOfPublication	
DOW	Date of Withdrawal	project/stages/stage [harmonizedStageCode = '65.62']/ targetDate OR Publication/dateOfWithdrawal	
SRVTYPE	Type of Standard Released Version	publication/publicationStage	The phase of a document can also be known from the "Project" API via: project/stages/stage/publications e.g. project/stages/stage [stageCode = 40.20.0000]/publications -> Enquiry documents

URL_EN	URL of the (draft) standard (English version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'en']/ contentRef/url	
URL_FR	URL of the (draft) standard (French version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'fr']/ contentRef/url	
URL_DE	URL of the (draft) standard (German version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'de']/ contentRef/url	
URL_OTHER	File not related to a language version of the draft (e.g. Dispatch Notice when voting on ISO document…). URL of the file available on the e- TRANS Livelink platform (bypass URL).	publication/releaseItems/releaseItem/ contentRef/url	
NOPAGES_EN	Number of pages of the English document	publication/releaseItems/releaseItem [contentLanguage = 'en']/ contentRef/pages	
NOPAGES_FR	Number of pages of the French document	publication/releaseItems/releaseItem [contentLanguage = 'fr']/ contentRef/pages	
NOPAGES_DE	Number of pages of the German document	publication/releaseItems/releaseItem [contentLanguage = 'de']/ contentRef/pages	
FILENAME_EN	File name of the document (English version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'en']/ contentRef/fileName	
FILENAME_FR	File name of the document (French version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'fr']/ contentRef/fileName	

FILENAME_DE	File name of the document (German version) available on the e-TRANS Livelink platform for CEN and on the CENELEC FTP server for CENELEC	publication/releaseItems/releaseItem [contentLanguage = 'de'/ contentRef/fileName	
FILENAME_OTHER	Filename of the zip file (not related to a language version) uploaded on e-TRANS Livelink (e.g. Dispatch Notice when voting on ISO document…).	publication/releaseItems/releaseItem/ contentRef/fileName	
DIRREF	Reference of the Directive(s) that is related to the work item.	project/directives/directive/reference	
MANREF	Reference of the Standardization Requests() that is related to the work item.	project/mandates/mandate/reference	
ICS	Code identifying the International Classification related to the work item	project/classifications/classification [type = 'ICS']/value	
SSEC	Main subsector code.	project/classifications/classification [type = 'TECHNICAL_SECTOR']/value	In HAPI, the INFOPRO sub-sectors have been replaced by the new ACTIVITY SECTOR classification since 2023-01-20