Name of the project:

Table 3.1c: List of Deliverables[1]

Only include deliverables that you consider essential for effective project monitoring.

Number	Deliverable name	Short description	Work package number	Short name of lead participant	Type	Dissemination level	Delivery date (in months)
1	Report on low-energy test	Report on the interpretation of low-energy electroweak measurements		JGU	R	PU	24
2	Report on precision electroweak physics	Extensive review of the progress achieved within this project and beyond		JGU	R	PU	48

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[1]   You must include a data management plan (DMP) and a 'plan for dissemination and exploitation including communication activities as distinct deliverables within the first 6 months of the project. The DMP will evolve during the lifetime of the project in order to present the status of the project's reflections on data management. A template for such a plan is available in the Online Manual on the Funding & Tenders Portal.

KEY

Deliverable numbers in order of delivery dates. Please use the numbering convention <WP number>.<number of deliverable within that WP>.

For example, deliverable 4.2 would be the second deliverable from work package 4.

Type:

Use one of the following codes:

      R: Document, report (excluding the periodic and final reports)

      DEM: Demonstrator, pilot, prototype, plan designs

      DEC: Websites, patents filing, press & media actions, videos, etc.

      DATA: Data sets, microdata, etc.

      DMP: Data management plan

      ETHICS: Deliverables related to ethics issues.

      SECURITY: Deliverables related to security issues

      OTHER: Software, technical diagram, algorithms, models, etc.

Dissemination level:

Use one of the following codes:

      PU – Public, fully open, e.g. web (Deliverables flagged as public will be automatically published in CORDIS   project's page)

      SEN – Sensitive, limited under the conditions of the Grant Agreement

      Classified R-UE/EU-R – EU RESTRICTED under the Commission Decision No2015/444

      Classified C-UE/EU-C – EU CONFIDENTIAL under the Commission Decision No2015/444

      Classified S-UE/EU-S – EU SECRET under the Commission Decision No2015/444

Delivery date

Measured in months from the project start date (month 1)

Table 3.1d: List of milestones

Milestone number	Milestone name	Related work package(s)	Due date (in month)	Means of verification
1	Workshop on radiative corrections		6	Indico page of workshop
2	Workshop on electroweak precision physics		24	Indico page of workshop

Table 3.1e: **Critical risks for implementation** #@RSK-MGT-RM@#

Description of risk (indicate level of (i) likelihood, and (ii) severity: Low/Medium/High)	Work package(s) involved	Proposed risk-mitigation measures
Expected experimental results will not become available within the project timeline (Likelihood: Medium - Severity: Low)		It is possible that experiments take longer than expected; FITTED will provide the framework to interpret all available data; once the new data arrive, they will be included in the fit.
Theory and nuclear ingredients needed for FITTED not available before the end of the project (Likelihood: Low - Severity: Low)		Work on 2-loop electroweak and strong-interaction corrections to PVES (one postdoc and one PhD student) and SMEFT (one PhD student) has already started. Close ties to RADIANT ensure most up-to-date nuclear radii input in CKM unitarity tests. Generally, SM theory uncertainties already match the experimental precision; the goal is to make them negligible.

Definition critical risk:
A critical risk is a plausible event or issue that could have a high adverse impact on the ability of the project to achieve its objectives.

Level of likelihood to occur: Low/medium/high
The likelihood is the estimated probability that the risk will materialise even after taking account of the mitigating measures put in place.

Level of severity: Low/medium/high
The relative seriousness of the risk and the significance of its effect.