



# VIPERLAB

FULLY CONNECTED VIRTUAL AND PHYSICAL  
PEROVSKITE PHOTOVOLTAICS LAB

D2.2

LIST OF PROJECT INTERNAL AND EXTERNAL  
REVIEWERS FOR USER PROPOSALS

DELIVERABLE  
REPORT

Version: 1

Date: 31.08.2021





**FULLY CONNECTED VIRTUAL AND  
PHISICAL PEROVSKITE PHOTOVOLTAICS LAB  
VIPERLAB**

**DELIVERABLE**

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**Project References**

Project Acronym	VIPERLAB
Project Title	Fully connected <b>virtual</b> and physical <b>perovskite</b> photovoltaics <b>lab</b>
Project Coordinator	Helmholtz-Zentrum Berlin
Project Start and Duration	1st June 2021, 42 months

**Deliverable References**

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## DISCLAIMER

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## Executive summary

This report lists the internal experts of the Selection Panel that will be publicly shared on the VIPERLAB website, Knowledge Exchange platform and the GATE platform. The routine of proposal evaluation is described in the D2.1 report and submitted simultaneously with this document. All the external experts have agreed to act as external experts and to sign the Non-Disclosure Agreements. Both the external and internal experts will be assigned to a proposal in dependence of the topic and targeted infrastructure of the proposal. For none of the two groups contract for the entire duration of VIPERLAB are made, therefore the lists presented below might change in time.

### 1. List of external experts in the Selection Panel

1. Monica Lira-Cantu, ICN2, Spain
2. Roland Scheer, Halle University, Germany
3. Paola Vivo, Tampere University, Finland
4. Wolfgang Tress, ZHAW, Switzerland

### 2. List of internal experts in the Selection Panel

Depending on the targeted infrastructure and the topic of the proposal, 4 out of the following internal experts will be chosen for each proposal:

1. Eugenia Zugasti, CENER
2. Antonio Abate, HZB
3. Theodoros Dimopoulos, AIT
4. Sjärd Veenstra, TNO
5. Tom Aernouts, imec
6. Francesco Giacomo, UNITOV
7. Muriel Matheron, CEA
8. Vera la Ferrara, ENEA
9. Mykhailo Sytnik, FZJ
10. Trystan Wattson, SU
11. Quentin Jeangros, CSEM/EPFL
12. Martin Schubert, Fraunhofer

