

Published on *Europejska Sieć na rzecz Rozwoju Obszarów Wiejskich (ENRD)*
(<https://enrd.ec.europa.eu>)

Approaches to assess socio-economic and sector related RDP impacts in 2019

The [European Evaluation Helpdesk for Rural Development](#) [1] is pleased to invite you to the Good Practice Workshop, '**Approaches to assess socio-economic and sector related RDP impacts in 2019**', which will take place in Warsaw, Poland 24-25 October 2018.

The workshop is organised in collaboration with the Polish Ministry of Agriculture and Rural Development.

This Good Practice Workshop aims to:

- **Show and discuss practical examples** of evaluation approaches for assessing the socio-economic and sector related CAP Pillar II impact indicators and for answering the related Common Evaluation Questions (CEQ) in 2019.
- **Identification of specific challenges** related to the application of the presented evaluation approaches covering CEQs 27, 29, 22 and 25.
- **Exchange experiences** among Member States and **develop recommendations for evaluators and Managing Authorities** to facilitate the use of robust evaluation methods for assessing RDP socio-economic and sector related impacts.

Working language will be English.

Please register before **27 September 2018** by filling the following [online registration form](#) [2].

Dates:

Wednesday, 24 October, 2018 - 12:00 to Thursday, 25 October, 2018 - 13:00

Further information:

 [gpw8_draft_agenda.pdf](#) [3]

Images :



Event type:

- [Workshop/Capacity building](#) [4]

Display as Stakeholder Event:

Location:

Warsaw

Poland



Published by Myles STIFFLER on Wednesday, 01/08/2018

Last modified by Myles STIFFLER on Wed, 01/08/2018 - 15:29

Source URL:

https://enrd.ec.europa.eu/news-events/events/approaches-assess-socio-economic-and-sector-related-rdp-impacts-2019_pl

Links

[1] <http://enrd.ec.europa.eu/evaluation>

[2] <https://bit.ly/2LETvmS>

[3] https://enrd.ec.europa.eu/sites/enrd/files/gpw8_draft_agenda_3.pdf

[4] https://enrd.ec.europa.eu/event-types/workshopcapacity-building_pl