

POLICY GUIDELINES PLANNING AND PERMIT-GRANTING PROCEDURES FOR ENERGY PROJECTS

27th Environmetnal Task Force meeting 15 March 2024

Aleksandra Bujaroska, Environmental expert Energy Community Secretariat





Renewable energy potential - Wind onshore

Renewable energy potential - Solar



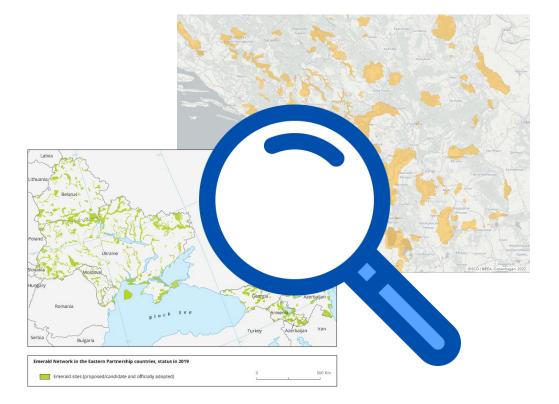
		*	223
	125	'	
100 C C C C C C C C C C C C C C C C C C			le le

4/26/2022, 9:56:49 AM	0	155	1:33,000,000	620 mi
Wind Onshore - Potential production in GWh/km2 (ENSPRES	0 (0	250	500	1.000 km
> 1 - 2				
> 2 - 5	EIGL 2022			
> 5 - 7.5				
> 7.5 - 12 EIGL 2022. Basemap source: ESTAT/OSM contributors. Information	on the terms of use of the data	a layers: https:/	//ec.europa.eu/energy-ind	JRC, 2022 Justry-geography-lab









 Policy guidelines on planning and permit–granting procedures for energy projects in the Contracting Parties



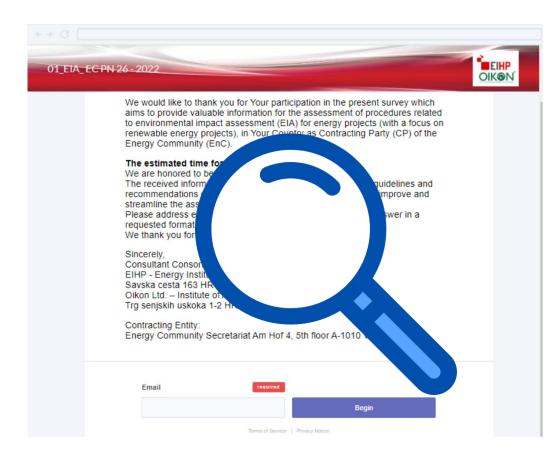
Permit granting procedures

Spatial planning

Grid connections



https://srvy.onl/eia



- Online questionaries
- Desk top analysis
- Meeting with CSOs



EIA procedures

Information on all requirements and procedural steps, including appeal procedures Electronic communication in the EIA procedure is not sufficiently used.

Several authorities and public bodies involved in the EIA procedure. It is not always clear whether the participation of certain authorities is mandatory and whether their opinion is binding.

"Administrative silence" is usually not applied. The response of the other authorities or public bodies is awaited regardless of the prescribed time.



Preparation of the EIA report (collecting data and carrying out the assessment)

Evaluation of the EIA report

Review of the application

Additional information on the basis of the additional requests Public consultation and participation - compiling, reviewing and responding to public comments received

Delays of up to 3 months are common. The average time taken to compile all the required documentation is 4-6 months. An average EIA review process lasts 4-6 months.



Main factors leading to delays in obtaining an EIArelated decision Lack of available and up-to-date baseline environmental data

Quality of the environmental impact assessment report

Lack of human resources in the competent authorities



One-stop-shop streamline of assessments Resources for staff training and education Increase use of electronic submission and processing

Early and effective participation of the public concerned

Data exchange between authorities and public bodies





Permit - granting processes for renewable energy projects

Depending on the power level

of the energy project the

permit is granted at national

or local level



For energy projects listed in Annex I or II EIA Directive the environmental approval necessary to obtain construction permit granting

Permitting and licensing typically involve several procedures across multiple institutions and tend to be complex and time-consuming Electronic communication not sufficiently used. The mandatory documentation requested in printed form

Information on procedures is not always easily available

Time consuming procedures

Lack of administrative personnel particularly at local

level

Public not involved in construction permit granting process





Spatial planning and SEA - focus on renewable energy projects ¥

Lack of preparation of spatial planning studies for the purpose of zoning renewable energy projects



Legislative obstacles

Ш

Adoption of National spatial

plan not completed

Electronic communication not sufficiently used.







L

Certification of experts/companies for spatial plans and SEA report drafting is not obligatory Extension of legal deadlines due to the low quality of the draft plans and negative public opinion Negative public opinion and authorities don't have experience with SEA for spatial planning documents Most CP countries have designated an authority to provide guidance to the parties involved in the SEA procedure







Legislative obstacles

Most of the connection studies are developed by TSOs and DSOs

Connection request denials mostly correlated to technical limitations in the grid

Grid connection – focus on renewable energy projects

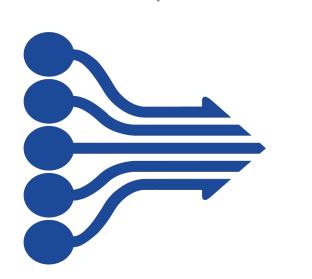


Relatively long period from application to operation, ranging from 360 days up to 3 years for TSO and 180-365 days for DSO No public consultation

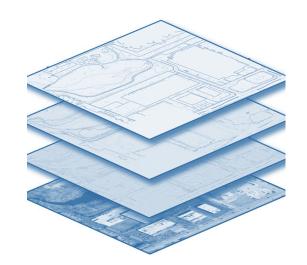
TSO connection study development takes from 90 days up to 180 days. Longer timespan directly correlated to lack of staff at TSOs DSO connection study development takes around 30 days



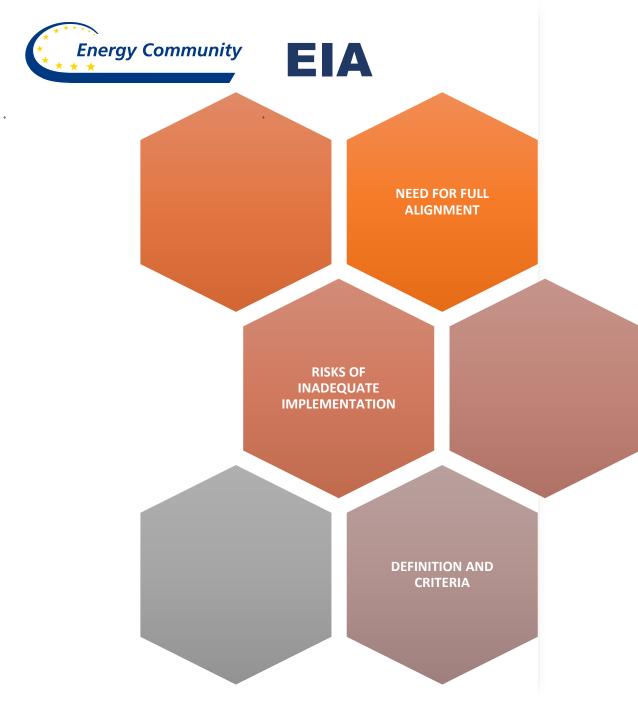
POLICY GUIDELINES







Streamline procedures One stop-shop set up Acceleration areas BEST PRACTICE

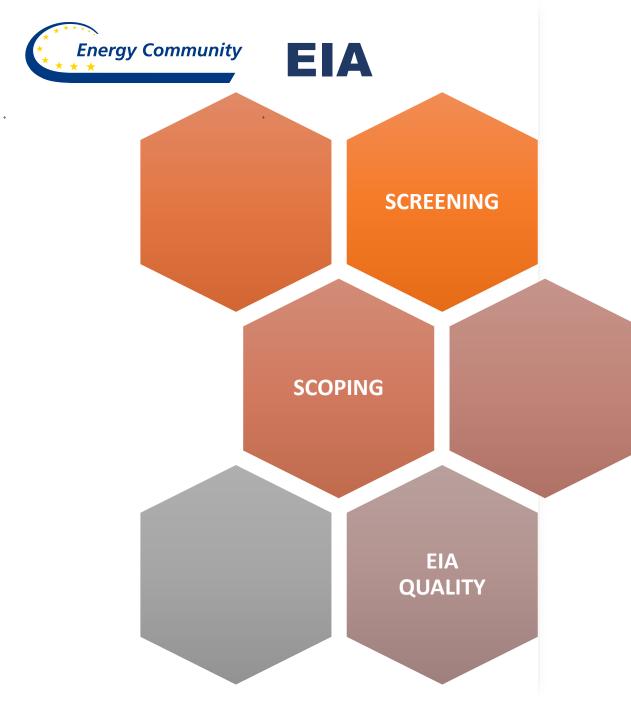


•Expand the definition within national legislation to encompass broader project scopes.

 Integration of robust screening criteria

•Thresholds for RES projects in Annex II consider project characteristics and potential impacts

•Prevent circumvention of EIA objective (Project Splitting)



Shorter time limits (45-day duration for the screening procedure).
Transition to Electronic Communication: Enable electronic systems for consultation and data access.

Specialized Screening Templates (spatial biodiversity data overlay and checklists for efficient screening).
Dedicated Experts: CPs should assign renewable technology experts in EIA departments.

•Mandating Scoping Process and consultation with authorities.

Access to Relevant Data: Authorities must ensure easy access to data and provide guidance to developers.
EIA experts: Implement training for certified experts to maintain updated knowledge.



•Unified Electronic System: Facilitate electronic exchange of documentation and requests. Diverse Communication **Channels:** Employ various channels for disseminating EIA information to the public. •Early Planning: Outline transboundary consultations early in the process. •Utilizing Focal Points: Utilize national focal points for transboundary impact assessments.



•Clear roles and responsibilities, fostering communication with other expert sectors.

 Transparent procedures for engaging external experts. •Validity period of the reasoned conclusion with robust additional criteria to ensure its up-to-date relevance •Explicit referencing and inclusion of all environmental conditions.

Incorporate mediation



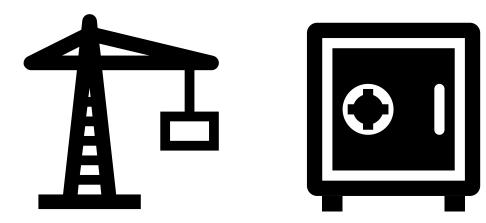
PERMIT-GRANTING

Multiple Stages in Construction Permit Process

Streamlining Permit Procedures for RES Projects

Application of "Administrative Silence" Principle

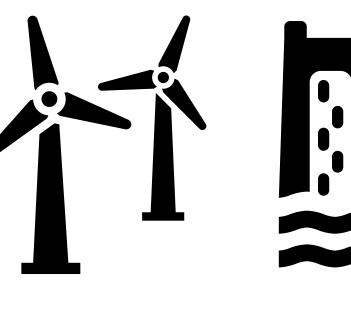
Guidelines for "Overriding Public Interest" Principle



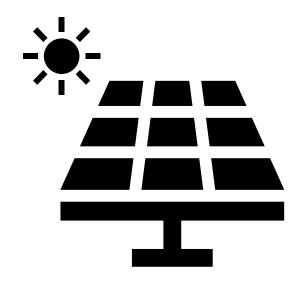


PERMIT-GRANTING

What comes first?



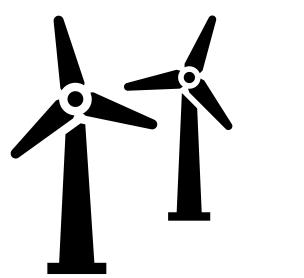


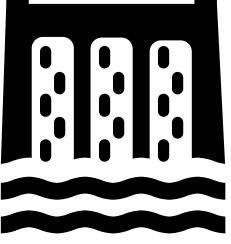




PERMIT-GRANTING

One-stop-shop







Autonomously grants permissions



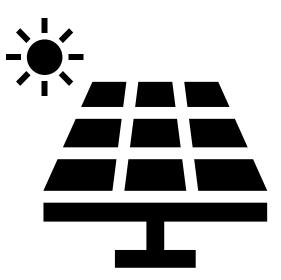
Coordinating permissions



Scale—local, regional, and national



Digitalisation









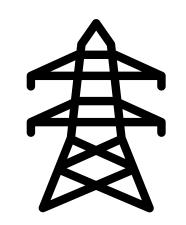
SPATIAL PLANNING SEA



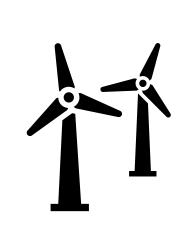








GRID CONNECTION



THANK YOU FOR YOUR ATTENTION

aleksandra.bujaroska@energy.community.org