# IPI MEMBERS BRIEFING: EIA & AA

An Update from the OPR- Research and Training Team

12 March 2021 Sinéad Mullen, Senior Planner



## **OPR Functions**

### **Statutory Plans**

Assessment of city/
county and local area
plans made by local
authorities for fit with
national and regional
policy and legislative
requirements



### Local authority Reviews

Reviews and examinations of local authority and An Bord Pleanála systems and procedures in the delivery of planning services to the public



# Research & Training

Building knowledge and information base in planning through training for local authority members and staff, public information, research







## **OPR Achievements:**



- Eight events to date (big attendance)
- Two year programme
- Extensive online resources
- Oireachtas



### **Public Awareness**

- Planning Leaflet series
- Eco Eye (4 episodes)
- Planning Library
- Newsletter
- Planning Regulator guest speaker events [including DECC, Climate Advisory Council, DECC, LDA, ICLRD, CCMA, IBEC]



- Support IPI Online CPD (May 2020)
- Sponsoring the continuation EPA ESM training
- Regional SEA Fora
- Support CARO
- More to come in 2021...



# Research, training and public awareness

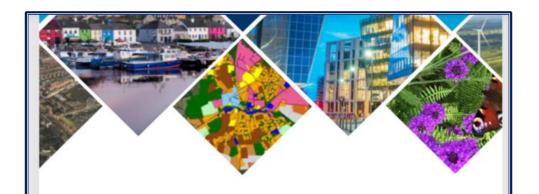


# Statutory mandate to conduct education, research and training programmes:

- Research: into planning matters relevant to the OPR's functions or at the request of the Minister
- ► Training: for elected members and staff of regional and local authorities

### **OPR Strategy Statement Action:**

Establishment of the **National Planning Knowledge Group (NPKG)**: includes representation from the Higher Education Institutions (HEI), non-governmental organisations (NGOs), planning institutes, government organisations, departments and representatives from planning authorities.



#### PLANNING RESEARCH FRAMEWORK

Office of the Planning Regulator

September 2020



# Planning Research Framework

https://opr.iw.ie/view-file/29

### Planning Research Framework-Goal & Objectives

### **GOAL**

To develop an effective research programme that addresses the gaps in planning theory and practice, supports the delivery of best practice in the planning system, facilitates greater public understanding and participation and develops necessary tools and applications for practitioners and researchers.

### **Objectives**



1. To promote the overall sustainable development agenda



2. To provide support and reassurance for practitioners and promote confidence in the planning system



3. To address themes and issues identified as knowledge gaps by stakeholders



partnership with other to strengthen collaboration



4. To work in 5. To advocate and support the use of new stakeholders technologies and innovation



6. To avoid repetition of existing research



7. To prepare a two year programme of research with an annual review

## **Planning Research Framework- Structure**

To the topogram and conditioning \$1 did not see bend in the disk.	First Strand: Planning Issues					
	Core planning themes					
	e.g. housing, urban & rural regeneration, transport, environment etc.					
	Reflect current policy context					
	Responsive					
	Second Strand: Planning Performance					
To his range per with submodery it and was with host or the late.	Focus on the processes behind the system.					
	Identify trends, patterns, establish causes and linkages.					
	Highlight good (& poor) practice in order to learn and improve systems and procedures.					
(F having good security held on the hand white.	Third Strand: Planning Practice					
Practical assistance for day-to-day work.						
	Close gaps between high level policy, academia & frontline service.					
	Promote education, learning from experience and knowledge sharing.					

## **Evaluation Criteria:**

### Opportunity, range and scope:

will the project......

1	Be relevant to a range of different local authorities and regional assemblies and take into account regional variations?					
2	Consider both urban and rural a	Principles and standards:				
3	Engage with a variety of stakeh	will the preject				

### Principles and standards:

will the project......

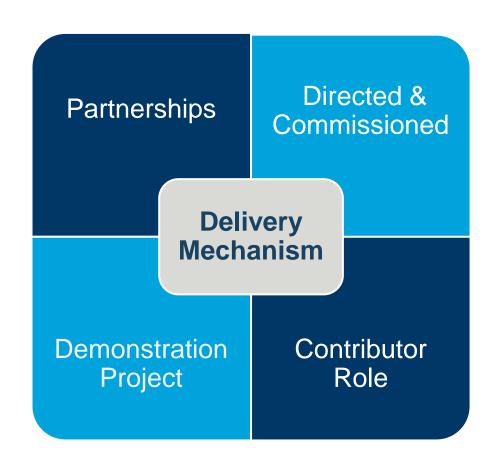
	planning?
2	Be conducted in an ethical way?
3	Promote robustness and trustworth
4	Provide a strong evidence base to
5	Deliver value for money?

### Relevance, appropriateness and application

Contribute, in an original way, to the study of an under-researched topic about/related to

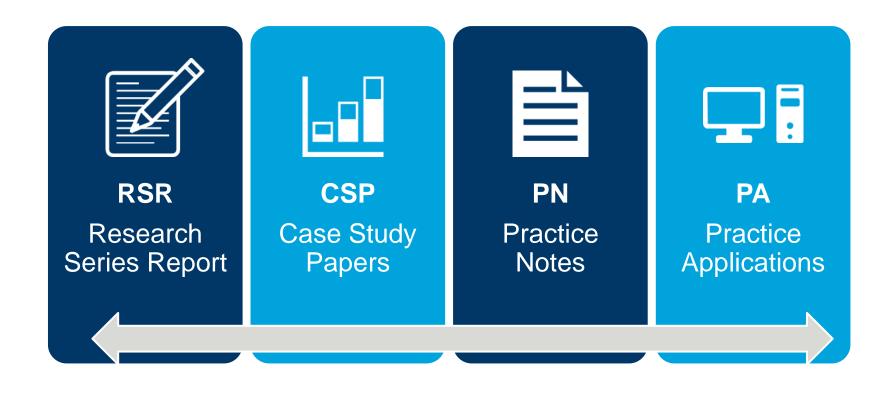
to		will the project	
	1	Support the OPR's Research Goal?	
	2	Promote the overarching principles of proper planning and sustainable development?	
	3	Relate to government policy such as that set out in the NPF, S.28 Guidelines, Climate Action Plan etc.?	
	4	Promote greater understanding and confidence in the planning system?	
	5	Provide support for practitioners?	
	6	Strengthen collaboration between stakeholders?	
	7	Help narrow the gaps between strategic policy, academia and practice?	
	8	Address the needs and requirements of various stakeholders?	
	9	Promote effective use of modern technology?	
	10	Avoid duplication with research undertaken by another stakeholder?	
	11	Result in clear and accessible reports or other outputs?	

# Planning Research Framework how are we going to do it?

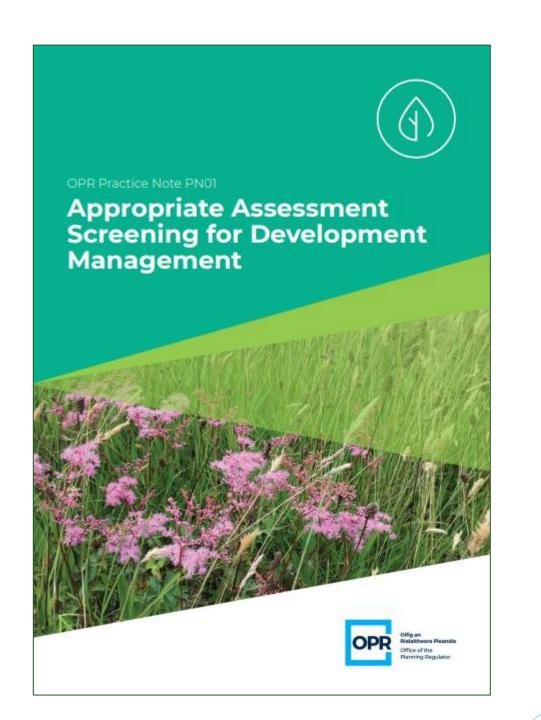


### **Planning Research Framework:**

what are we going to produce?



			SIKA	I EGIC P	LANNING RESEARCH PRO	JGKAIVII	VIE			
	Strand One: PLANNING ISSUES		Strand Two: PLANNING PERFORMANCE			Strand Three: PLANNING PRACTICE				
Timeline		Project:	Delivery Option:	Output:	Project:	Delivery Option:	Output:	Project:	Delivery Option:	Output:
2020	Short Ter.	Climate: Assessment of Climate Effects of Spatial Plans (SPACES) Methodology	DC	RSR PN	Indicators vs Outcomes: RTPI – Measuring Planning Outcomes Study	CR	RSR	EIA and AA Screening: Practice templates	DC	PN
155650	T							Development Plan App: Managing Timelines Software Tool	DC	PA
		(i) Changing Spatial Relationships between Home and Workplace	DC/ P/ CR	RSR	Planning Application Processing Analysis of LA validation processes Jearnings	DC	CSP	Planning Conditions: including a Standard Condition Compendium	DC	PN PA
2021		(ii) Analysis of policy responses			Pre-Application Consultations: Survey of practices, case studies - learnings	DC	CSP	Pre-Application Consultation: Described from survey across the 31 planning	DC	CSP PN
	Medi( m Term	EPA Five Year Report - Achieving Climate Neutrality by 2050	CR	RSR	Operation of Part 8 Processes: Survey of practices, case studies – learnings	DC	CSP	Marine Planning: Dealing with Marine Development Consents in Nearshore Areas	DC	PN
	1	Brownfield Land Activation Measures: Experiences/best practice	P	RSR/ CSP	Housing: Development Plans and Traveller Accommodation Plans	Dr.	CSP	EIA & SEA Transboundary Consultation: Practical Steps	P	PN
2022		Compact Growth: Case Studies	-R	CSP	Development Plan Progress Reports: Survey of practices, SEA monitoring –		RSR CSP	River Basin Plans: Factoring in to PA Decisions	CR	PN
	4	Brownfield Land Activation Measures:  Syperiences/best practice	•	RSR/ CSP						
	Longer Term	Marine Planning: Adapting Regional Marine Planning Approaches to Ireland	DC	RSR						
2023 +		Opportunities Emerging &/to be developed			Opportunities Emerging &/to be developed			Opportunities Emerging &/to be developed		





# What is a 'Practice Note'?



Paper that examines a specific subject matter from the perspective of the practitioner.



Key messages translated from policy and legislation into pragmatic advice for day-to-day work of a planning practitioner.



Complementary tool to give support and reassurance.



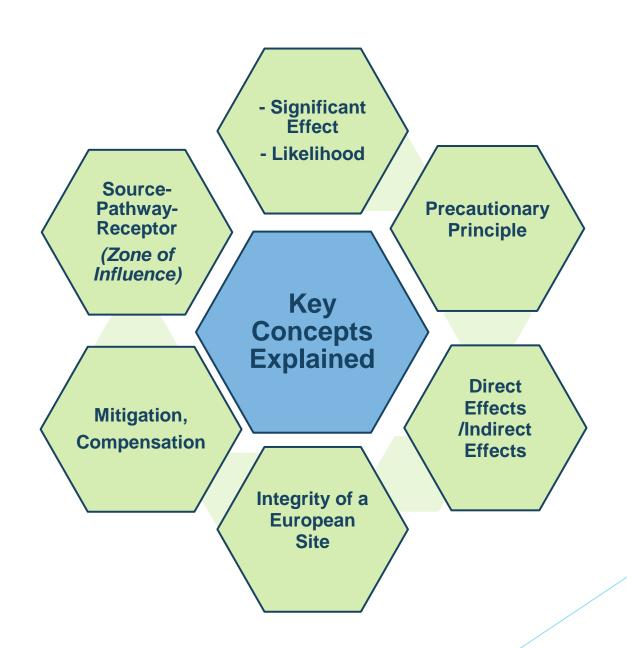
Sharing collective knowledge and learnings

# A 'Practice Note' is not....



- Not a substitute for learning, understanding or reading the principal legislation, guidelines or case law.
- Not binding a planning authority does not have to adopt or incorporate any recommendations outlined.
- X Not a legal digest it does reflect recent case law.

### What does PN01 address?



### Undertaking Screening for Appropriate Assessment

#### Steps and matters to be considered:



 Describe the proposed development and local site characteristics.



- Identify the relevant European sites and compile information on qualifying interests and conservation objectives.
  - (a) Identify all European sites that might be affected using the Source-Pathway-Receptor model.
  - (b) Identify the qualifying interests of the site concerned and the conservation objectives.
  - (c) Determine which of those qualifying interests/conservation objectives could be affected by the proposed development.



- Assess the likely significant direct and indirect effects on the conservation objectives of the site(s) in relation to:
  - (a) the project alone, and
  - (b) In combination with other plans and projects.



4. Screening determination statement and conclusion: In the absence of mitigation measures, determine if the project alone or in combination with other plans and projects could undermine the conservation objectives of the site(s) and give rise to likely significant effects.

# Source-Pathway-Receptor Model:



### Source

Identify the characteristics of the proposed development such as the nature, size and location and the type of impacts.



### **Pathway**

Identify the existence and characteristics of the pathways that could link European sites and their qualifying interests to the proposed development.



### Receptor

Establish the location, nature and sensitivities of the qualifying species and habitats, the ecological conditions underpinning their survival and the conservation objectives specified to maintain or restore favourable conservation status.

# Section 6.0 Implications for Development Management

Clear and concise advice on the practical elements of Development Management

Frequently asked questions that practitioners deal with on a dayto-day basis

E.g. 247 pre-application, validation, local authority development.

# Appendices...

Template Screening Template Forms that can be used for simple and complex cases.

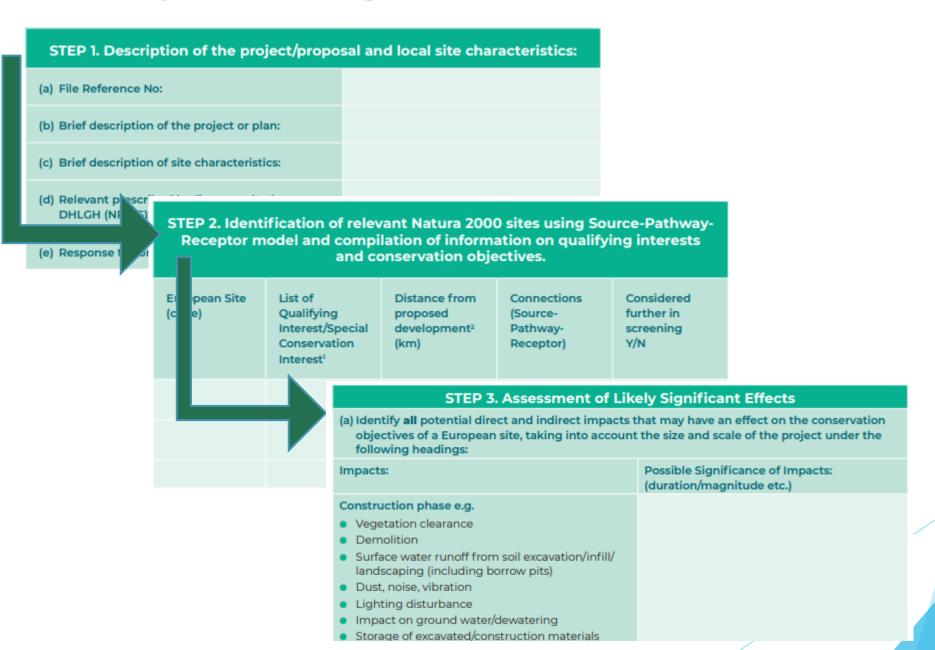
Worked up Case Studies:

A domestic extension

Large housing development

Intensive agricultural development (piggery)

### **Template Screening Form**



#### Step 4. Screening Determination Statement

Step 4. Solderin	.9 50000000	ation statement					
The assessment of significance of effects:							
Describe how the proposed development (alone or in combination) is/is <b>not likely</b> to have <b>significant</b> effects on European site(s) in view of its conservation objectives.							
aignificant effects on European site(s) in view of its conservation objectives.							
Conclusion:							
Conclusion:							
	Tick as Appropriate:	Recommendation:					
	другориасе.						
<ul> <li>It is clear that there is no likelihood of significant effects on a European</li> </ul>		The proposal can be screened out: appropriate assessment not required.					
site.							
(ii) It is <b>uncertain</b> whether the proposal		Request further information to					
will have a significant effect on a European site.		complete screening					
		Request NIS Refuse planning permission					
		A Kerdse planning permission					
(iii) Significant effects are likely.		Request NIS					
		Refuse planning permission					
Signature and Date of							
Recommending Officer:							
Signature and Date of the							
Decision Maker:							

## Plus...



Further Reading and Reference Material (including Case Law)

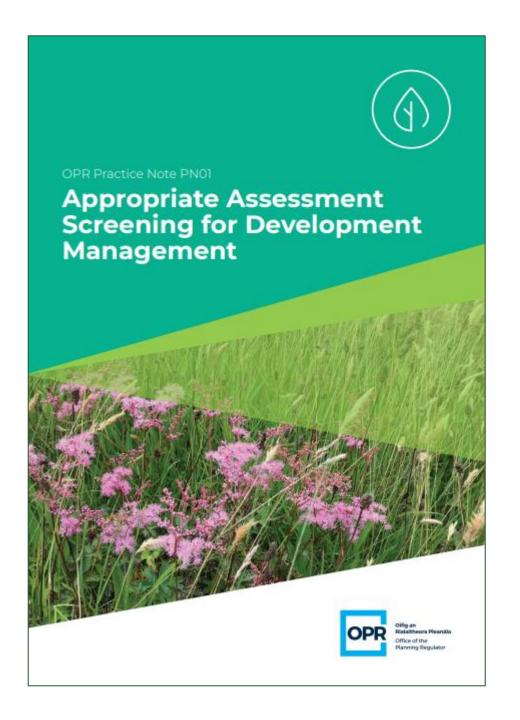


Details European Sites & the Natura 2000 Network including a map of the Irish sites

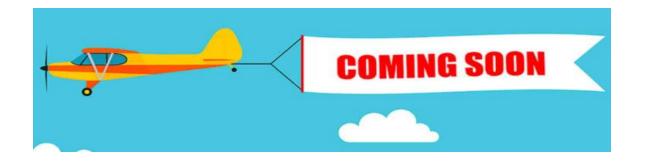


Tables listing protected habitats and species





https://www.opr.ie/planning-practice/



- **▶** Practice Note 02 EIA Screening
- Development Plan Timeline Calculator



# Finally....



Urge you all to register on our website for our newsletter for automatic updates.



Check out our website resources: <a href="https://www.opr.ie/">https://www.opr.ie/</a>

- ► Email us: research@opr.ie
- Located at Park House, Dublin 7

# Thank you