

Innspill til Energimeldingen fra DNT
09 12 2015
Oddvin Lund

§ 1 Formål

Den Norske Turistforening (DNT) skal arbeide for et enkelt, aktivt, allsidig og naturvennlig friluftsliv og for sikring av friluftslivets natur- og kulturgrunnlag.

Hva gjør prosessene dårlige og konfliktfylte i dag?

- Volumet av utbyggingssaker er ikke overkommelig for våre frivillige (må prioritere de mest konfliktfylte sakene)
- Dårlig sammenheng mellom energi/klima/natur/areal-politikk
- Konsesjonspraksis preget av «stiavhengighet»
- Loven gir OED/NVE for stor frihet, som ikke forvaltes godt
- Det mangler informasjon om store naturinngrep før konsesjonsvedtak fattes (Gjelder vindkraft)
- Ingen samlet vurdering av hvor mye vannkraftutbygging Norge tåler (2/3 av vannkraftpotensialet er utnyttet)
- Overfokusering på mer kraft og konsesjoner, undervurdering av allmenne interesser (naturvern, landskap, friluftsliv)
- Resultat: Lite «samfunnsmessig rasjonell» energiutbygging, med store naturinngrep og store konflikter i kommunene

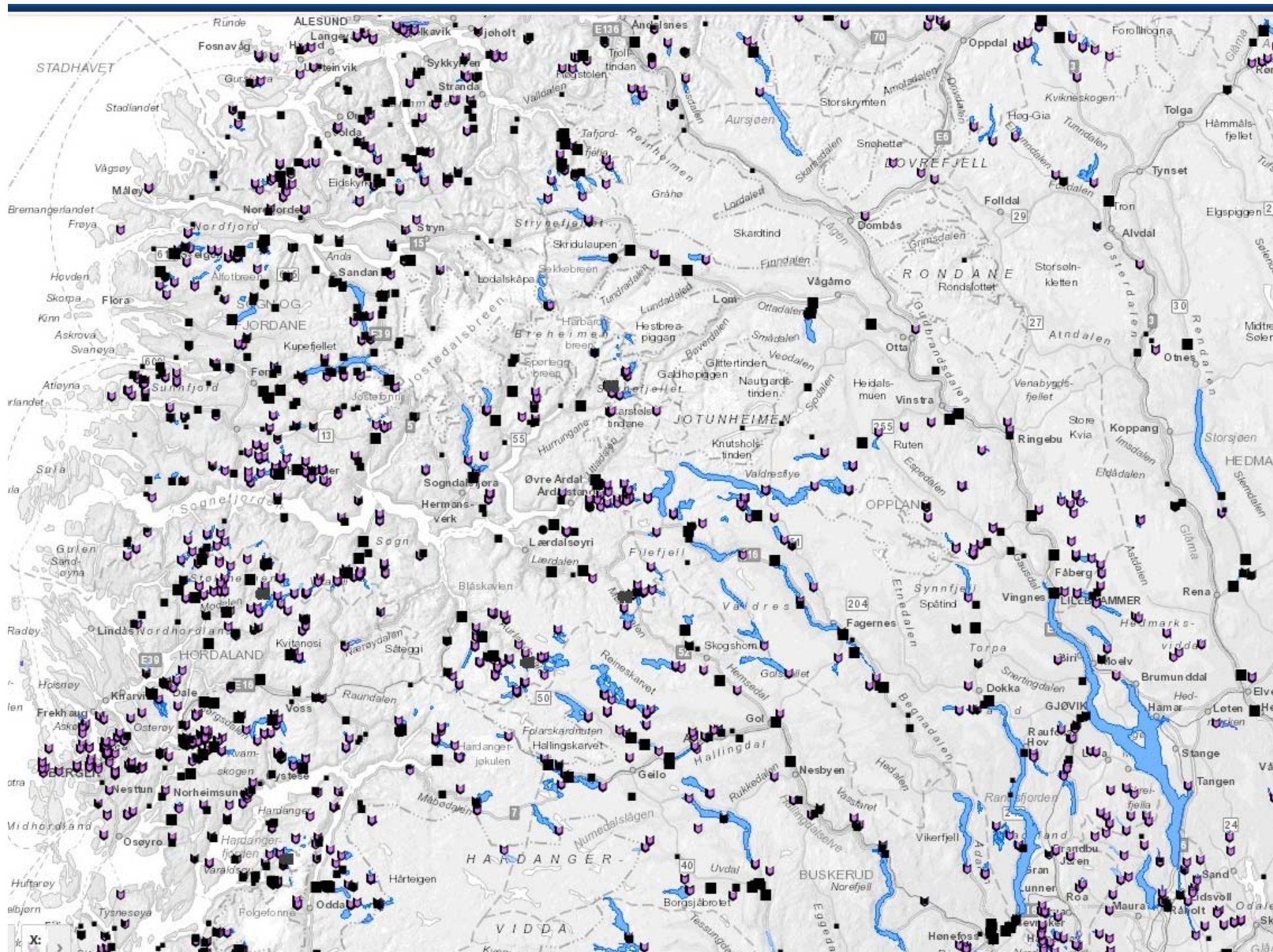
Kilder: Hvor har vi dette fra?

- Først og fremst fra våre egne medlemmer !
- Forskning: F.eks. CEDREN Rapport TR A7342 (2013): *Hvor går den fornybare energidebatten?*
- Riksrevisoren: Dokument 3:5 (2013-2014) *Riksrevisjonens undersøkelse av effektivitet i konsesjonsbehandlingen av fornybar energi*
- NOU 2013:10 *Naturens goder - om verdier av økosystemtjenester*
- Miljødirektoratet, rapport: *Vindkraft: Håndteringen av miljøhensyn i konsesjonsordningen – situasjonsbeskrivelse og anbefalinger (20.10.2015)*
- NVE rapport 102-2015: *Etterundersøkelser av flora og naturtyper i elver med planlagt småkraftutbygging*











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WELCOME TO THE GP WIND PROJECT WEBSITE

The **GP WIND** project was set up to address barriers to the deployment of onshore and offshore wind energy generation, by recording and sharing good practice in reconciling renewable energy objectives with wider environmental objectives and actively involving communities in planning and implementation.

By bringing together developers, regional and local government, environmental agencies and NGOs from different countries to share experiences, it has been possible to develop a set of Good Practice Guidance and a Toolkit, which can be used to aid more effective and efficient deployment of renewable energy in support of the 2020 targets.

[Learn more about how to use this site](#)



NEWS ON GP WIND IN ITALY

After the regional dissemination event held in Benevento, on the 14th September 2012, the newspapers *Ottopagine* and *Gazzetta Benevento* released two articles about the event...

15 EUROPEAN ORGANISATIONS ALREADY COMMITTED TO GP WIND RECOMMENDATIONS!

Last 31st October, GP WIND finished with a positive balance since 15 organisations from all over Europe already signed a Statement of Commitment to the project and 18 entities...

NEWS ON GP WIND IN GREECE!

Over the last few months, several Greek websites published news on GP WIND project.

GOOD PRACTICE GUIDE



Recommendations and good practice for reconciling wind energy development with environmental and community interests

TOOLKIT



Online library, comparison by country and thematic case studies

NEWS

The results GP Wind project were presented at an event in **Brussels on 20 June**, '**GP WIND - addressing barriers to deployment in support of 2020**'. This event was chaired by the Chief Executive of Scottish Natural Heritage and included key note speeches from the European Wind Energy Association and the Scottish Government's Head of Energy and International Low Carbon.

Research

Science areas

JRC research topics

Laboratories & facilities

Crosscutting activities

Energy - Transparency Centre of Knowledge (E-TRACK)

Related topics

Science Areas

Energy and transport

Keywords

energy, citizen, governance

Related topics

- Aviation safety
- Aviation security
- Biofuels and bioenergy
- Energy efficiency
- Energy sector economic analysis
- Energy security, systems and market
- Energy technology & innovation
- Hydrogen and fuel cells
- Interoperability and e-mobility

Energy - Transparency Centre of Knowledge (E-TRACK)

The 'Energy - Transparency Centre of Knowledge' (E-TRACK) is a joint initiative agreed between the Directorate General for Energy (DG ENER) and the Joint Research Centre (JRC) for the promotion of public participation in the implementation of energy policies. It results from the recognition of the need to offer a reliable source of information on matters relating to energy policy implementation.



Not only have citizens the right to express their views on these issues, but they can bring practical, everyday knowledge to the debate and help policymakers in their decisions. Information, effectively communicated, is seen as essential to good public participation and in building trust and confidence in the transition process which will lead to a sustainable, secure and competitive energy supply for Europe.

The objective of E-TRACK is to become a central point of reference for monitoring, disseminating and sharing information on good practices of public participation in energy policy implementation across the EU. E-TRACK will conduct several projects on transparency and public participation in multiple energy sources. Each project will relate to a network of actors from civil society, national and subnational authorities, pertinent international organisations, regulatory or supervisory bodies, and industrial and commercial interests.



Related Publications

EX-POST EVALUATION OF THE DIRECT ACTIONS OF THE JOINT RESEARCH CENTRE UNDER THE SEVENTH FRAMEWORK PROGRAMMES 2007-2013

E-TRACK Energy - Transparency Centre of Knowledge

E-TRACK Open Seminar & Launch - Flyer

Related Content

Project on Radioactive Waste Management (E-TRACK/RWM)

News

Events

**18
NOV
2015**

E-TRACK officially launched

JRC Institutes

IET