

Improved Communications Among Stakeholders

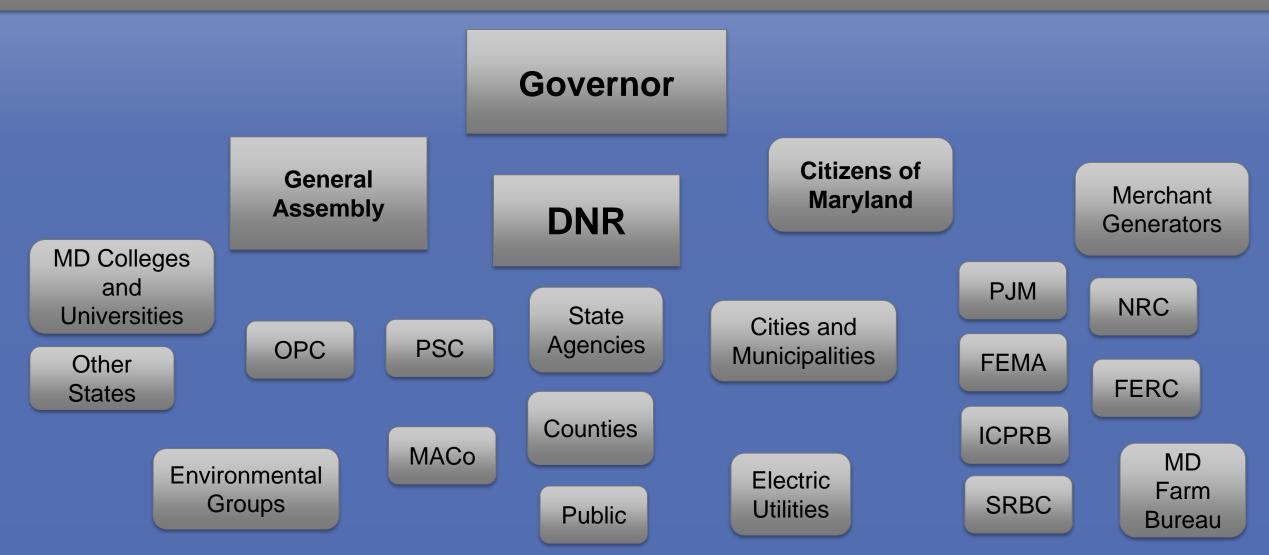


"The customer's perception is your reality." –Kate Zabriskie

PPRP functions to ensure that Maryland meets its electricity demands at reasonable costs while protecting the State's valuable natural resources. It provides a continuing program for evaluating electric generation issues and recommending responsible, long-term solutions.

PPRP's Stakeholders are our customers.





Focus on the Future



Times and conditions change so rapidly that we must keep our aim constantly focused on the future.

- Walt Disney

CPCN?



Stakeholder Interactions



- What was Deregulation?
- Who is PJM?
- Who is PPRP?
- What is the CPCN Process?
 Pre-emption?
- How does a County best plan for new generation in my county?
- How can a County best affect its energy future?

- One-on-one meetings
- Webinars
- 2017 Legislation
- PPRP Website Update
- Electricity Factbook
- Smart Siting/SmartDG+
- PPRAC Focus Group Mtgs

Communication Recent Legislation



- HB1360/SB851: Public Service Commission Application for a CPCN – Consistency With Comprehensive Plan (Generation)
 - Requires local government to review the CPCN application to determine whether it is consistent with the jurisdiction's comprehensive plan
 - Prohibits the PSC from holding a public hearing on an application or issuing a CPCN if any unit of local government determines that an application is inconsistent with the comprehensive plan

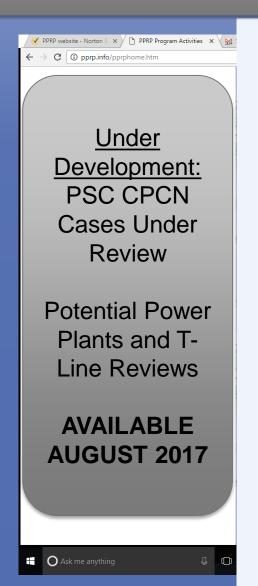
HB 1350/SB 0851 (cont.)

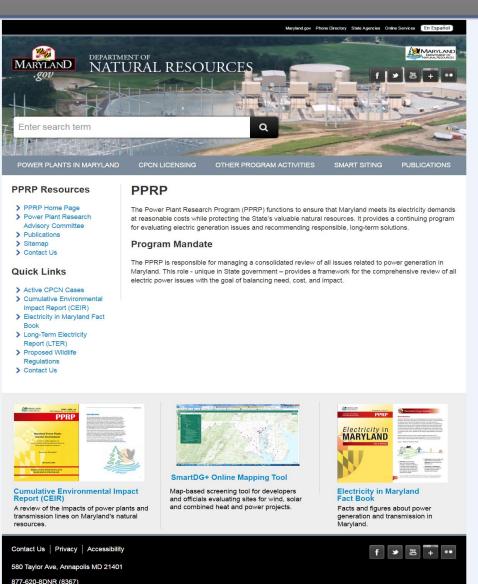


- Public Service Commission Application for a CPCN Consistency With Comprehensive Plan (Generation)
 - Commits the PSC to provide due consideration of the consistency of the application with the jurisdiction's comprehensive plan and zoning and also to make efforts to resolve issues
 - Requires additional notification of public officials by the PSC rather than the Department of Planning

PPRP Website – a tool for effective communication









Another tool to assist Stakeholders - SmartDG+



Assist Counties and Baltimore in understanding and planning for new generation – for example:

How to plan for future siting of renewables

Economic development opportunities

