

**Chat Transcript**  
**Land Use Planning**  
**March 9, 2022**

**Resources:**

- Municipal Land Use Law (DEP)  
[https://www.state.nj.us/dep/hpo/3preserve/mlul\\_02\\_2017.pdf](https://www.state.nj.us/dep/hpo/3preserve/mlul_02_2017.pdf)
- Municipal Land Use Law (New Jersey Planning Officials).  
[https://njpo.org/NJPO\\_MLUL.html](https://njpo.org/NJPO_MLUL.html)
- Cherry Hill Master Plan <http://cherryhill-nj.com/868/Plan-Cherry-Hill>
- Trenton Master Plan <https://www.trentonnj.org/290/Master-Plan>
- ANJEC Publications link -- <https://anjec.org/publications/>
- ANJEC Report article - Considering climate change in land use decisions --  
<https://anjec.org/wp-content/uploads/2021/03/Spring2021ANJECReport.pdf#page=20>
- Local Planning for Climate Change session on YouTube --  
<https://www.youtube.com/watch?v=D8fBVxZVO9I>
- Municipal Climate Resilience Planning Guide (NJBAC) <https://anjec.org/wp-content/uploads/2022/01/resilience-plan-guide.pdf>
- ANJEC Views YouTube channel has a variety of training sessions --  
<https://www.youtube.com/channel/UCCEuWtY-juaDStB-22S5SpQ>
- NJPACT - <https://www.nj.gov/dep/njpact/>
- Environmental Commissioner's Handbook -- Environmental Commissioners Handbook  
<https://anjec.org/wp-content/uploads/2019/07/EnvCommissionersHandbook-2017.pdf>
- Parsippany Troy Hills Master Plan link <https://www.parsippany.net/278/Master-Plan>
- Parsippany Troy Hills Master Plan presentation (from the town website)  
<https://www.parsippany.net/DocumentCenter/View/674/Parsippany-Troy-Hills-Master-Plan-Meeting-1?bidId=>
- Sustainable Madison, NJ <http://www.sustainablemadisonnj.org/>
- First Street Flood Factor <https://firststreet.org/flood-factor/>
- NJ Flood Mapper <https://www.njfloodmapper.org/>
- To sign up for Madison's newsletter, which is pretty cool: MEC@rosenet.org
- Office of NJ State Climatologist <https://climate.rutgers.edu/stateclim/>
- Climatecheck.com is an interesting science-based predictive resource
- FAQs for Green Infrastructure Rule --  
[https://www.nj.gov/dep/stormwater/pdf/FAQ\\_Green\\_Infrastructure.pdf](https://www.nj.gov/dep/stormwater/pdf/FAQ_Green_Infrastructure.pdf)
- Fact sheet about 2 recent studies is pretty important-- especially report #2, the projections. <https://www.nj.gov/dep/dsr/publications/nj-rainfall-studies-summary.pdf>  
Note that some counties will see 100 year storms (=1% probability per year, 26% probability at least once over 30 years) that are 50% more extreme than today's 100 year storm.
- Rutgers Chris Obropta runs a Green Infrastructure Champions training program for average citizens. Really good content