

Attendees: Sean, Mary, Bailie, Matt, Natalie

- Budget
  - Would be best to finish this part of the project by July 31st - most prior funds would be spent out
    - We need products by 90 days to file products - October 31st
      - Finish the spatial design
    - Timing could be great with America the Beautiful funding
    - When we start for FY22 funds we start fresh, reduce amount of paperwork and effort
  - GIS contractor - we will be more likely to be successful if we have a spatial analyst - this person will likely be on board by August 1st
    - The contractor would work with Prioritizr (not Marxan)
    - Options
      - 1. Kevin from Sagebrush
      - 2. Bio Station
      - 3. MapMonsters
      - 4. High Plains institute
  - Sean will craft a timeline of when things need to be completed
- Conceptual modeling
  - Team effort in pulling together data - what is our strategy for compiling this info?
  - Mule Deer
    - Housing data
      - Sean has housing data for AB and MT, but not BC
    - Roads
      - USFWS won't allow Sean to open BC roads data
      - CMP has a roads data layer
      - [https://doimsp-my.sharepoint.com/:u:g/personal/matthew\\_heller\\_fws\\_gov/EbokdkTg3AVOkjpF018ZItABiKR6I24uytkQg4jkuHPsQw?e=icQCNg](https://doimsp-my.sharepoint.com/:u:g/personal/matthew_heller_fws_gov/EbokdkTg3AVOkjpF018ZItABiKR6I24uytkQg4jkuHPsQw?e=icQCNg)
        - Layer that matt has access to
    - Density of livestock
  - Where to place these datasets?
    - ArcGIS online?
    - Sciencebase
    - Box
    - Matt will handle these datasets - send them to him