From:
To:

CC; Sent: 3/24/2021 4:49:

Sent: 3/24/2021 4:49:20 PM
Subject: New Report Request - System Hardening Base map Tracker

Attachments: 2021-3-23\_System Hardening Basemaps (DOT Integration Design Ver).xlsx

Hi ....

Could you please add this request to your queue for new reporting in the DOT?

I've attached a file for you of what the structure of the report should look like in the DOT and how each column should be referenced in terms of data source. Most of the data in the file is User Generated however there are a few columns that will pull from project order meta data as well as from MPP workplan. Take a look at some of the notation I've placed in the column headers for more details. There is one input I've waiting for with the Land team to provide a data validation list for column labeled "Base Map Status" but I'll forward you that information for the dropdown once I've received the feedback.

Once you've had a chance to digest the report let me know if you feel and if it would be beneficial to meet to discuss any additional questions that might have come up on the request.

Given that this tracker is in direct support of our system hardening efforts can you please place the report in the following section of DOT between Land/Environmental and WSHP Admin view? Also if you have a rough estimate on timeline that would be wonderful as well.

## DOT - Distribution Operations Toolset User's LAN ID: Today's Date: We

Today's Date: Wed 3/24/21

Double-click on a menu item to execute its function

Contact Us for Help Email a Link to this Menu Save this Menu to Desktop

| Service                           | Description   | ← Double-Click for Up |
|-----------------------------------|---|-----------------------|
| Wildfire System Hardening Program |   |                       |
| WSHP Project Log (User)           | View and edit your fire hardening orders            |                       |
| WSHP Project Log (All)            | View all orders involved with fire hardening        |                       |
| QA/QC Spans Entry                 | Enter location and length of spans                  |                       |
| QA/QC Spans Admin                 | All spans entered in Spans Entry view               |                       |
| QA/QC Summary                     | Summary and QA of spans                             |                       |
| Land/Environmental                | Administrative view for Land and Environmental      |                       |
| WSHP Admin View                   | Administrative view for Wildfire System Hardening   |                       |
| Wildfire Log Import               | Admin bulk import                                   |                       |
| Construction Readiness            | View metrics for the Construction Readiness meeting |                       |
| Schedule Maintenance              | View P6 Schedule information                        |                       |
| Rule 20A                          |   |                       |
| 20A Monthly Flash Report          | In Development                                      |                       |
| 20A Ledger Balance                | In Development                                      |                       |
| 20A Work Credit Balance           | In Development                                      |                       |
| 20A PM Projects                   | In Development                                      |                       |
| 20A Orders Confirmation           | In Development                                      |                       |
| 20A Projects                      | In Development                                      |                       |
| 20A Liaison                       | In Development                                      |                       |
| 20A Quarterly Report              | In Development                                      |                       |
| 20A Ledger Table                  | In Development                                      |                       |

Thanks!

Connect in reams