**Program Team Name:**

**Meeting Date(s):**

**Where to send your report:** Send to anrprogramsupport@ucanr.edu who will pass it on to the relevant SI leader and post in online.

**Why such reports.** We need **simple** ways to collect quick overviews of key things happening in each of the PTs. We can then better **communicate** and **advocate** for the breadth of activity happening across UC ANR.

The report is to be **simple** and **post-event**. Suggestions for a better report structure most welcome.

1. **Meeting objectives**
2.
3.
4.
5. **Workgroups engaged:**
6. **Primary meeting outcomes**
7.
8.
9. **Next steps**
10. **\_**
11. **\_**
12. **\_**
13. **How the PT activities fit with the larger SI picture (See table for reference).**
* **We see the PT is consistent with these Initiative Themes**
* **And fits with these Grand Challenges**
1. **Optional: Do you have “Hot Button” items.** These items that might warrant a trending [**Trending**](https://ucanr.edu/News/Trending/) article – help educate the broader public on key issues.
2. **What are 1-3 impact stories from PT group members that could be highlighted with Strat com?** Note the theme & contact(s)

|  |  |  |  |
| --- | --- | --- | --- |
| **SI** | **Initiative Themes** |  | **Grand Challenges** |
| **EIPD** |
| **󠄓****󠄓****󠄓** | [Keeping invasive pests and pathogens out of California](http://ucanr.edu/sites/StrategicInitiatives/Endemic_and_Invasive_Pests_-_Diseases/EIPD_Key_Area_Detail/) [New problems with existing pests and diseases](http://ucanr.edu/sites/StrategicInitiatives/Endemic_and_Invasive_Pests_-_Diseases/EIPD_Key_Area_Detail/)[Integrated management](http://ucanr.edu/sites/StrategicInitiatives/Endemic_and_Invasive_Pests_-_Diseases/EIPD_Key_Area_Detail/)  | **󠄓****󠄓****󠄓** | Emerging pests (e.g., Citrus Greening)The public understanding the role of science in safe and effective pest management (e.g., urban and household pesticide use relative to use on other systems)Pursuing new technologies for existing pests (e.g., breeding for powdery mildew) |
| **HFC** |
| **󠄓****󠄓****󠄓****󠄓** | [Promoting healthy behaviors for childhood obesity prevention](http://ucanr.edu/sites/StrategicInitiatives/Healthy_Families_-_Communities/HFC_Detail/)[Encouraging and enhancing youth science literacy](http://ucanr.edu/sites/StrategicInitiatives/Healthy_Families_-_Communities/HFC_Detail/)[Promoting positive youth development](http://ucanr.edu/sites/StrategicInitiatives/Healthy_Families_-_Communities/HFC_Detail/)[Community Development](http://ucanr.edu/sites/StrategicInitiatives/Healthy_Families_-_Communities/HFC_Detail/) | **󠄓****󠄓****󠄓****󠄓** | Chronic disease and Food insecurity across the lifespan of all CaliforniansDelivery of high-quality positive youth development in all communitiesRising social, economic and heath inequalityAccess to science education and professional learning opportunities  |
| **SFS** |
| **󠄓****󠄓****󠄓** | Sustainable productionSafe processingEnhanced access | **󠄓****󠄓****󠄓** | **Sustainable Production:** Labor scarcity; Dealing with regulatory requirements; Water - quantity and quality; Farm Prices; Climate change; Emerging pests**Safe Food Processing:** Food safety and preservation**Enhanced Food Access:** Food deserts and cost; Changing food preferences; Food access and security for aging seniors |
| **SNE** |
| **󠄓****󠄓****󠄓****󠄓** | Healthy rangelands, forests and working landscapesFighting Fire – Resilient forests and fire-safe urban areasProtecting where we live. Healthy landscapes and urban forestsEnhancing our water supply | **󠄓****󠄓****󠄓****󠄓** | FireLand use policyProtecting water supplies - quality and quantityClimate change |
| **Water** |
| **󠄓****󠄓****󠄓****󠄓** | Safe & secure drinking waterSafe & secure surface waterSafe & sustainable groundwaterHolistic water management  | **󠄓****󠄓****󠄓** | Conservation and enhancement strategies to bolster water resources and meet increasing agricultural, urban, and ecosystem water demandsSustainable farm, urban, and natural resource management practices to protect soil and water quality from salinity, sediment, pathogens, excess nutrients, trace elements, and other contaminants Quantifying the impacts of climate change on California’s precious water resources and consequent impacts on agriculture, urban, and ecosystems, while seeking ways to make these sectors more resilient to climate related risks |

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