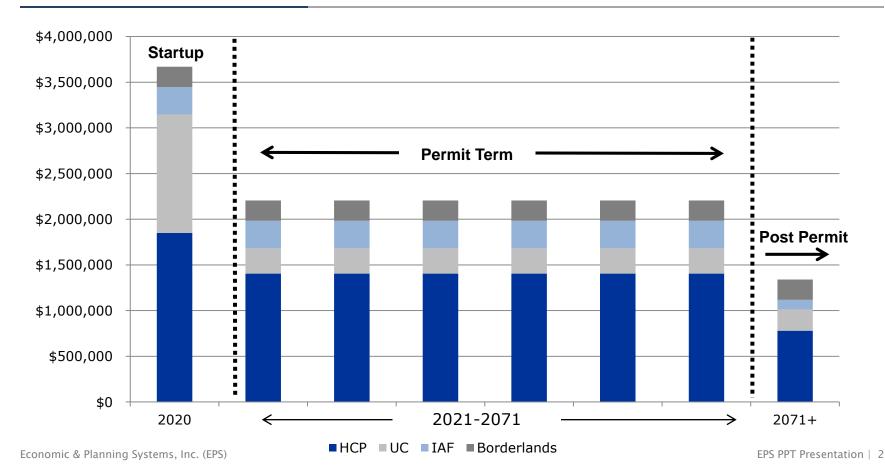
HCP FINANCIAL MODEL SENSITIVITY ANALYSIS & COST ALLOCATION ALTERNATIVES

October 16, 2019

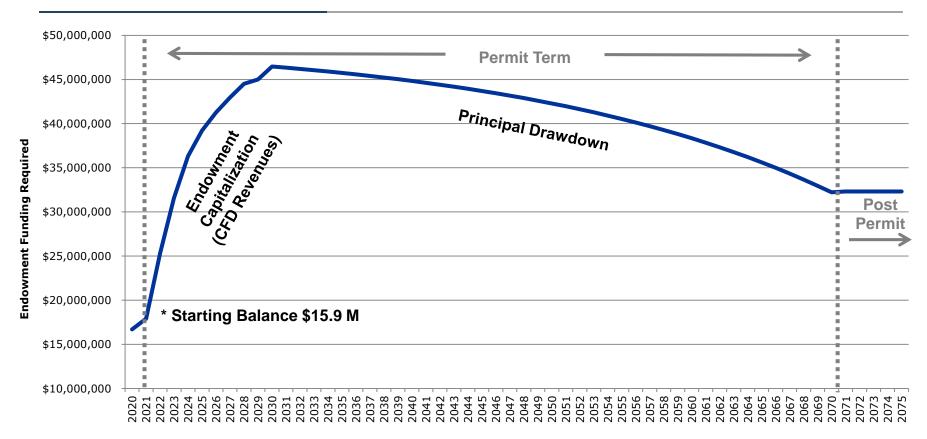
PRESENTATION SUMMARY

- Purpose of Presentation:
 - Provide update and preliminary outcomes of HCP cost sensitivity analysis and HCP cost allocation alternatives.
- Presentation Summary
 - Overview of HCP financing strategy
 - HCP Sensitivity Analysis Scenarios ("What-if Analysis") and Results
 - Preliminary Cost Allocation Alternatives

HCP COST STRUCTURE (DRAFT)



HCP FINANCING STRATEGY

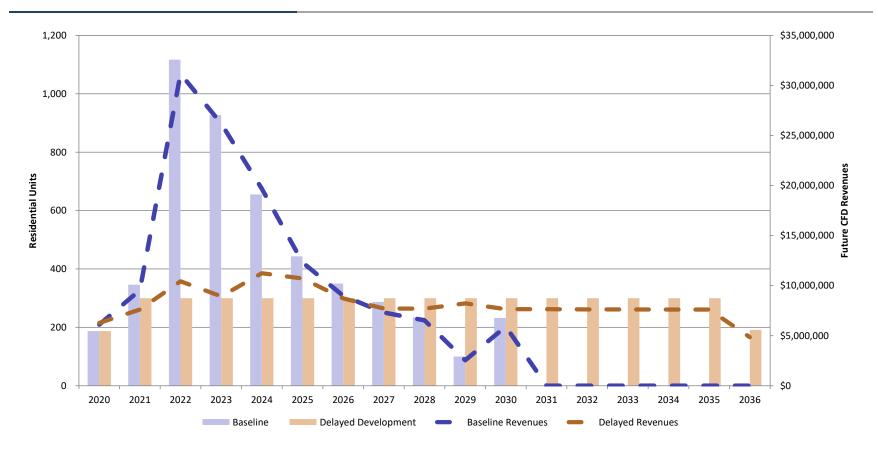


SUMMARY OF HCP SENSITIVITY ANALYSIS

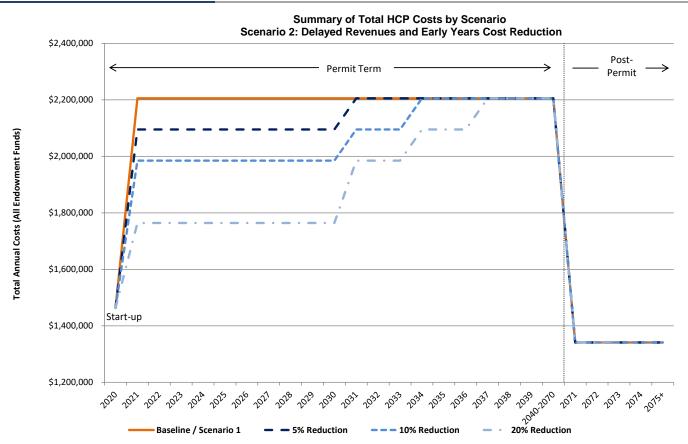
- Scenario 1: Delayed Revenues
 - Slower absorption and delayed revenues
 - HCP costs remain the same.
- Scenario 2: Delayed Revenues + Early Years Cost Reduction
 - Costs are reduced in the early years by 5%, 10%, and 20%.
 - Costs return to baseline assumptions once all development absorbed.
- Scenario 3: Delayed Revenues + Overall Cost Reduction
 - Total permit term and post-permit term costs are reduced by 15% and 25%.

Note: All scenarios are hypothetical

SUMMARY OF HCP SENSITIVITY ANALYSIS: REVENUES

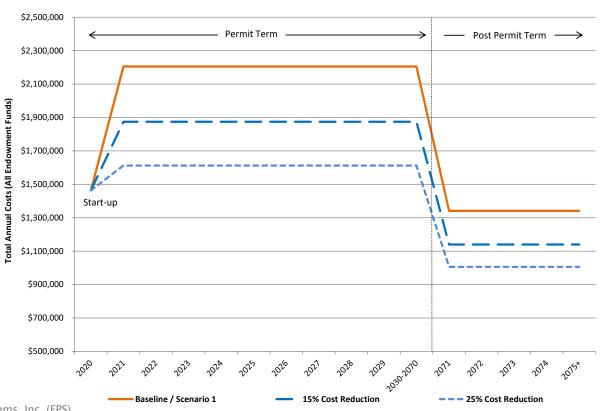


COST SENSITIVITY ANALYSIS – SCENARIO 2



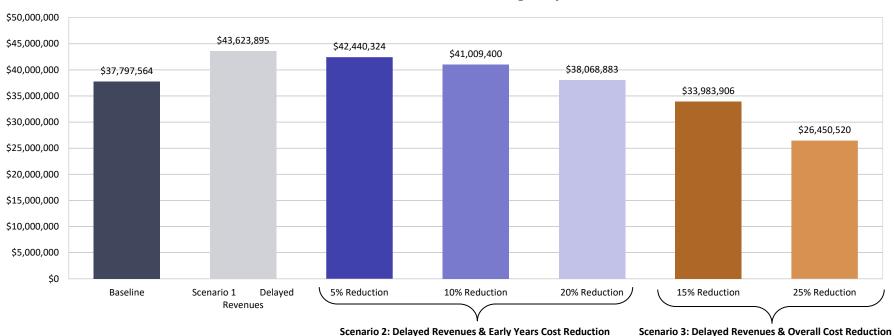
COST SENSITIVITY ANALYSIS – SCENARIO 3

Summary of Total HCP Costs by Scenario Scenario 3: Delayed Revenues and Cost Reduction



COST SENSIVITY ANALYSIS RESULTS

HCP Endowment Funding Requirement



Preliminary Analysis – Subject to Refinement

FUTURE COST ALLOCATION ALTERNATIVES

Item	Alternative 1: CFD Revenue		Alternative 2: Developable Acreage						
	Percent of Future CFD Revenue [1]	Share of Endowment Funding [2]	Future Developable Acreage [3]	Share of Endowment Funding [2]					
					Jurisdiction				
					Del Rey Oaks	10.6%	\$4,236,976	13.3%	\$5,326,895
Marina	46.6%	\$18,658,082	26.1%	\$10,452,864					
City of Monterey	0.1%	\$58,337	4.3%	\$1,713,329					
Monterey County	11.4%	\$4,541,227	9.5%	\$3,800,475					
Seaside	25.4%	\$10,140,316	27.8%	\$11,136,638					
UC [4]	5.9%	\$2,365,062	18.9%	\$7,569,799					
Total (Rounded)	100.0%	\$40,000,000	100.0%	\$40,000,000					

Source: FORA; EPS.

- [1] Represents future development at current CFD rates.
- [2] Only includes base HCP endowment funding. Does not include HCP payout contingency.
- [3] Includes Entitled HCP Dependent and Planned Development HCP Dependent acreage as provided by FORA staff.
- [4] UC office space is exempt from the CFD calculation under Alternative 1 per FORA staff and Alternative 2 includes UC projects identified by FORA staff as HCP dependent. The current UC agreement to contribute to the HCP expires with the FORA sunset.

Preliminary Analysis – Subject to Refinement