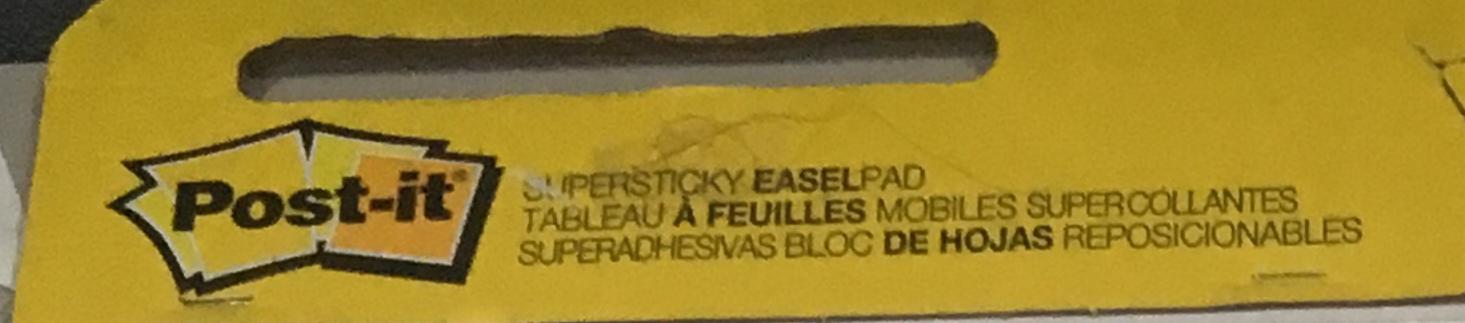
Group Exercise

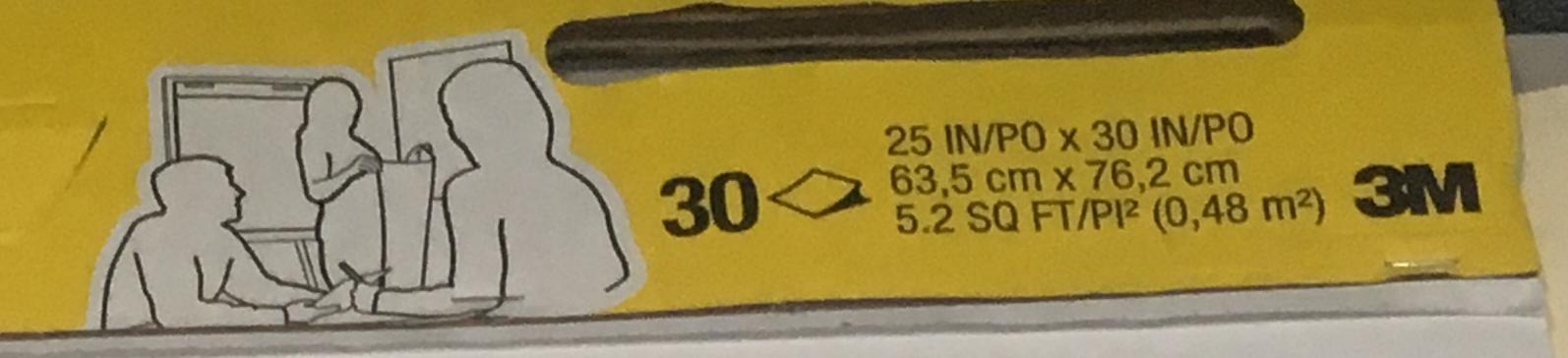


- Join one of the table hosts for a discussion focused on creek corridors that you are interested in.
- Discuss with group members the following questions:
 - 1. What do you value most about City creeks and watersheds?
 - 2. What are the main concerns for you with the creek corridor that you are most interested in? With creek corridors Citywide?
 - 3. What specific types of projects would you most like to see happen?
 - 4. What type of information would be most beneficial to include in the CWMP to address your goals?
- Pick a person to summarize and report out on your group's discussion.

30 > 63,5 cm x 76,2 cm 5.2 SQ FT/Pl² (0,48 m²) 3M SUPERSTICKY EASELPAD
TABLEAU À FEUILLES MOBILES SUPERCOLLANTES
SUPERADHESIVAS BLOC DE HOJAS REPOSICIONABLES invasive spacies as undo, eco evoylaptues, - pallo, walkarys - property safety - Steelhead / tish passage - 5w detention/retuntion/FC - WQ/homeless camps - publiz safety, bank Eailure, people - Coadmation w/ Week groups - enforcement of 100' set back - climate change AR repizadiz flooding -NQ/illegel Connectors, Soptictants? - bikepath + creek works ynugy

Maria Salanda long-tesm WQ monitoriag x id pollutants - Coosdinate m/agencies o stride of City buite - Creek maintenu ce plan, pokuttally rotating-creekwide - development & CIP + Fundrug * Colate Condrag mechanism - 5B hotel tax - development rayact (es - delneation et public private city across full waterstreams





Water Quality · Habitat diversity

Interaction both creeks + shore . flood attenuation · recreation Fish Acsthetics

2). Impacts of climate change and vole of creeks in a changed climate · Creek channelization fish barriers . people experiencing nome les sness · floods - disconnection from the floodplain encroachment of development

modeling of future conditions fluvial modeling and mapping removal of concrete channels componen h the crem · removal of fish barriers · habitat restoration · land aquisition · Mund aquisition.

Increased groundwater

Techarge opportunities · hiological monitoring interjurisdictional coordination

1. Why are creeks import

e with the less worder creek bed

modeling of fature conditions · increased instream flows · more trails removal of invasive species watershed connectivity-sediment movement from upper watershed to lower watershed and beach i rebalancing · funding a monitoring program
for regular bio monitoring for regular TOT or other funding Mechanisms for ongoing hindma

instructed duminals

-finala modelay and mapping

- 11/1/4 eased in stream + 10005 · more creek and watershed sday, October 24, 201 y B. John Tarvis N education 1. Why are creeks imporset mibelence go up nest week all up an bis C Recreation Assthetir * (6:30 pm) at Goleta Val TH Flood C vave podium, projector, sation, field work summi, s for meeting compone · disaster education around is for you with the creek flooding. etc. in neighborhoods · (ommunity engagement in habitat restoration

Monitoring info: Wb, bio, sediment temp. etc.

e more exect and watershield

· Historical conditions v.s. pren-present and future

sy, October 24, 201

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+ (10/10)

star form

to pm) at Goleta Va

podium, projector s, Sletid work surren

meeting componen

you with the tre-

go am bio

1. Why are creeks impor

2. Which Cree

E Hebitation p

D Recreation

Aesthetir

Though a

Modeling

- Urban / wildland interface - analysis of fine risk - Soil moisture

- hydrology in foothills

- Examples of successful restoration projects

Luative

. Evaluative mechanisms

· I dentification of priority areas

for restoration based on

defined criteria, i.e. invasive
species.
recharge areas
erosion
wild life
enhanament
corridor

Hondremy into: Wb, bio, sediment

wild lite Corridor Significance Continuity. valued areas/ Vulnerability multi-benefit

1, October 24, 201

- Belance 1

eting components