

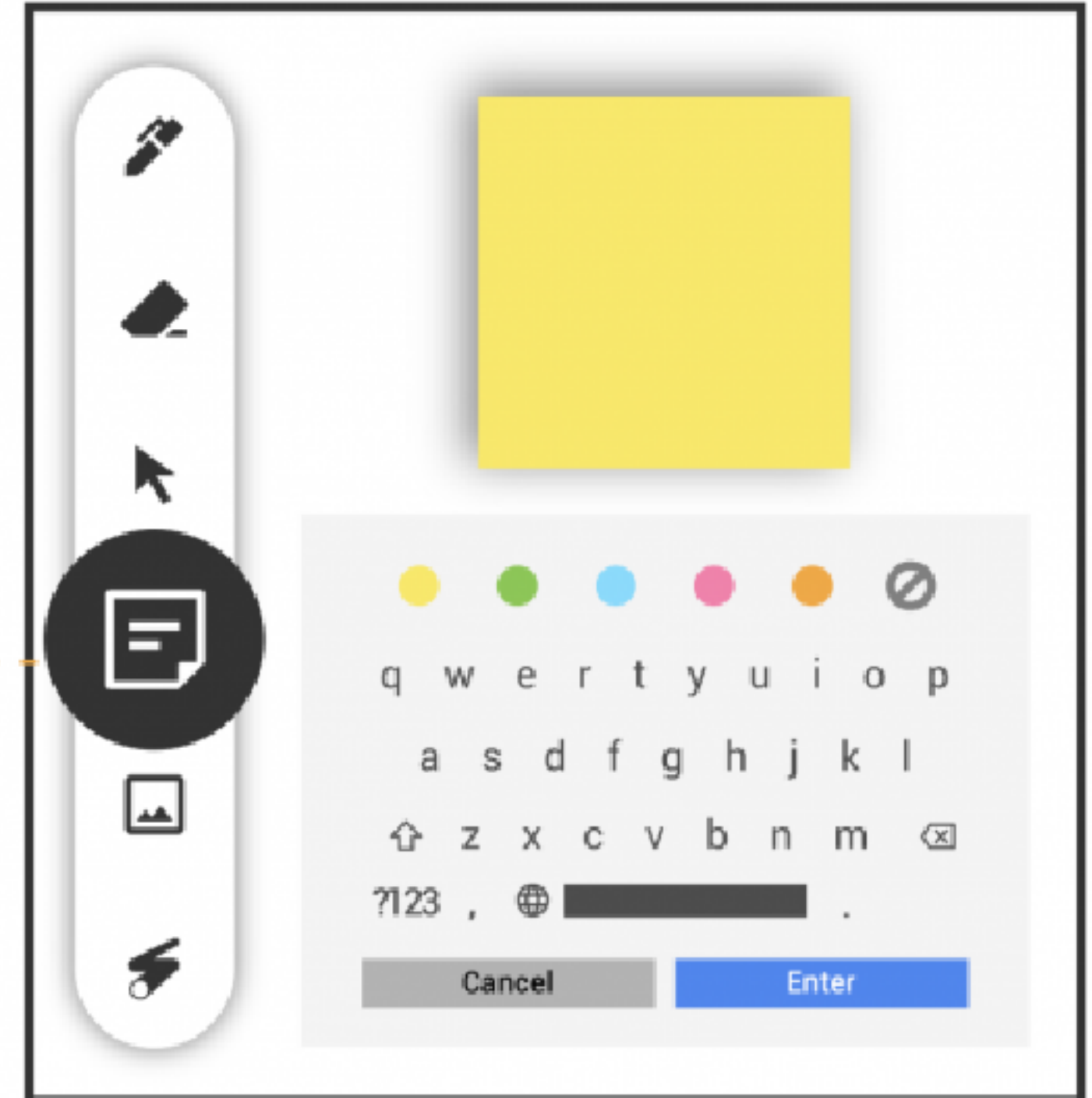


HOW TO ADD STICKY NOTES TO THE SLIDE:

- 1 Go to the toolbar on the left.
- 2 Select the sticky note tool. 
- 3 Choose sticky note color. 
- 4 Type note.
- 5 Tap **Enter**.



USING THE > ARROW AT THE TOP OF THE SCREEN, PLEASE SCROLL TO THE QUESTION

Who at your state holds datasets for state-funded restoration programs?

For example: in PA, GG, CAP, 319

**CB Trust Fund;
Director of
Chesapeake &
Coastal
Services, Gabe
Cohee**

Do you have case studies with data on increasing occupancy after a project? (vs. improving patch resiliency)

**Winebrenner Run
(on dataset
provided to EBTJV,
but still need GPS
locations)**

How do we know an action is increasing patch/metapopulation resiliency?

**MD uses
Genetic
baseline**

**Connected
miles of
stream within
an existing
patch**

**Increasing
overall forest
cover within a
stream**

**Increasing
public land
within a
watershed**

Beyond 2025, do we keep 8%/?? increase in occupied habitat as the Outcome? A different Outcome? (Any and all, including combining tracking with healthy watersheds or other teams.)

Is mileage of stream with observed, reproducing brook trout of x pounds/mile, a more outcome accurate than acreage, due to varying geometry of land and streams?

Are there other metrics, e.g. increasing patch/metapopulation resiliency, that we should consider? Are there actions we should take in the new LAP to help answer this question?

Nb of at least 50 to document resiliency. More information on suitability of genetic metrics, application to effective mgt

metrics to better ID sustainable resilient pops

Evaluate alternate future scenarios and analyze with stakeholders to determine preferred outcomes

What have we/you learned over the past two years?

DG - being able to measure/quantify progress is difficult given how much changes across the landscape, plus technical issues of lag-time effects, etc.

**SCIENCE GAP:
effectiveness
of culvert
replacements**

What scientific, fiscal, and policy-related developments will influence your work over the next two years (2024-2025)?

Science	Fiscal	Policy
<div>PIT tags, tracking bkt thermal experience, what allows bkt to survive higher temps</div>	<div>Bipartisan Infrastructure Law funds are no year funds (they do not expire), and are distributed to federal agencies during federal fiscal year 2022-2026</div>	<div><div>Beyond 2025 Steering Committee work</div><div>make it easier to designate cold wild trout streams and protect them; be careful about changing existing standards</div><div>State water management planning, trout waters? Criteria definitions, categories. Separate from temp TMDL. Use-class designations.</div></div>

RAWA?

What action items do we want to include on the new 2024-2025 Workplan?

**Developing better
AMD-related
objectives,
opportunities for
improving
BT-occupied habitat**

**(1/2) Identify AMD
impacted streams and
state trout
data/priority areas to
prioritize/candidate
list of potential sites
TU/MD/BTWG. Partner
with AMD Abandoned
Mine Programs to**

**ID joint
projects
(2/2)**

**Refugia and
restorability**

What specific needs or requests do we want to bring to the Management Board? For example: science needs, etc.

What steps are you taking, or do you recommend, to ensure your actions and work will be equitably distributed and focused in geographic areas and communities that have been underserved in the past?

A solid orange square graphic containing the text "New/Current UMBC ICARE Project".

**New/Current
UMBC ICARE
Project**

Any other comments or questions for the BTWG Co-chairs and Staffer?