

1
SDM \rightarrow 03 or 16
L Birds & BAT : PVA

Scenario PLANNING

Distribution mode \rightarrow occ \rightarrow ^{ph} pressure
L MAXent \rightarrow

(1) Snake hole Analysis

L Governance

2D workshop \rightarrow

Lise/gren / certifi. \rightarrow

- Problem Statement =

L
Mazis first data

L

SARP

R4/2Fms

- Connected

L No 80 - SARP mapping

1

WMO = MDC

AUG: 1st & 2nd

General Summary

Posterior view → 1000

Anterior

① 1st & 2nd
[1st & 2nd]

1st & 2nd

1st & 2nd

1st & 2nd

1st & 2nd

1st & 2nd

1st & 2nd

1st & 2nd