

**APPLYING THE PROTECTED AREA MANAGEMENT
CATEGORIES IN EUROPE:
CATEGORISATION & CERTIFICATION**

ROGER CROFTS

WHY USE THE CATEGORIES?

- ✓ Recognition as part of international standard
- ✓ Provide data for all to access
- ✓ Provide objective comprehensive approach

EXAMPLE 1 CATEGORISATION: UK

Why?

- ✓ WDPA entry totally inadequate
- ✓ No independent assessment
- ✓ Embarrassment that UK so far behind
- ✓ Not clear that all designated nature areas fulfilled IUCN protected area definition
- ✓ Request from WCPA Chair to stimulate activity

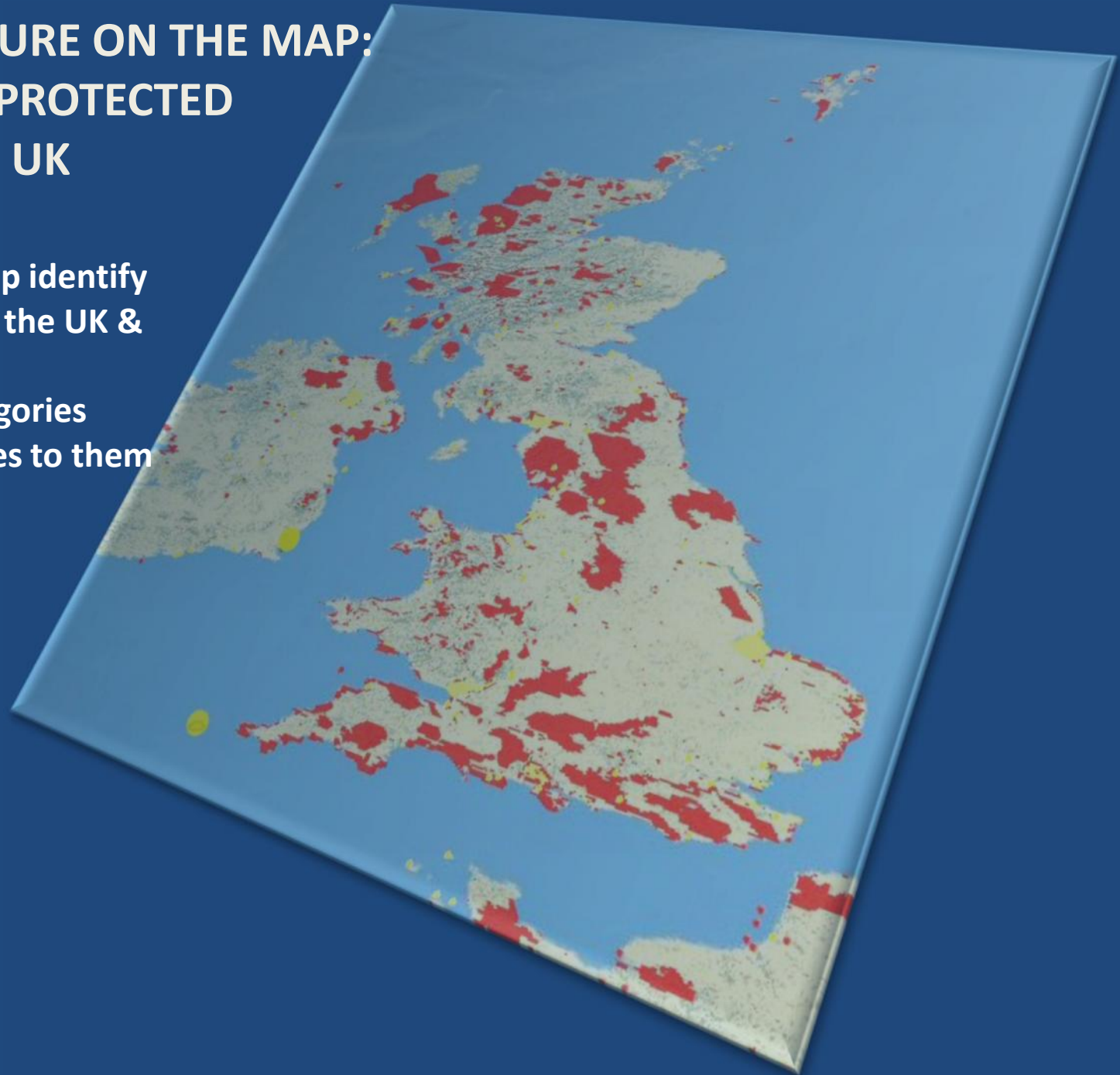
UK How?

- Expert group WCPA members to lead
- Funding from IUCN members and PA bodies
- Consultants drew up specification
- Sounding of wider PA community
- Interaction with UNEP WCMC
- Organisations volunteered to do assessments

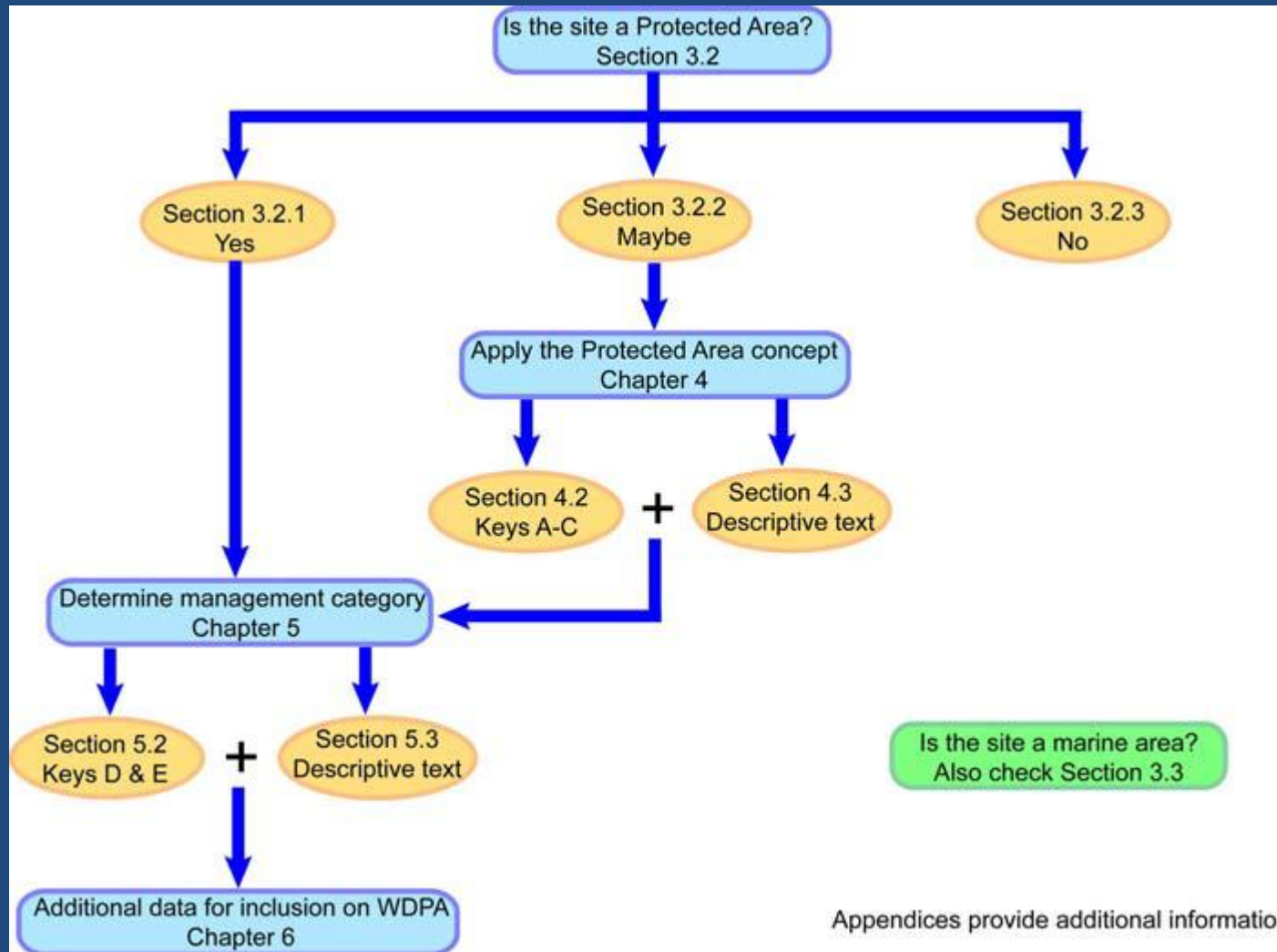


PUTTING NATURE ON THE MAP: IDENTIFYING PROTECTED AREAS IN THE UK

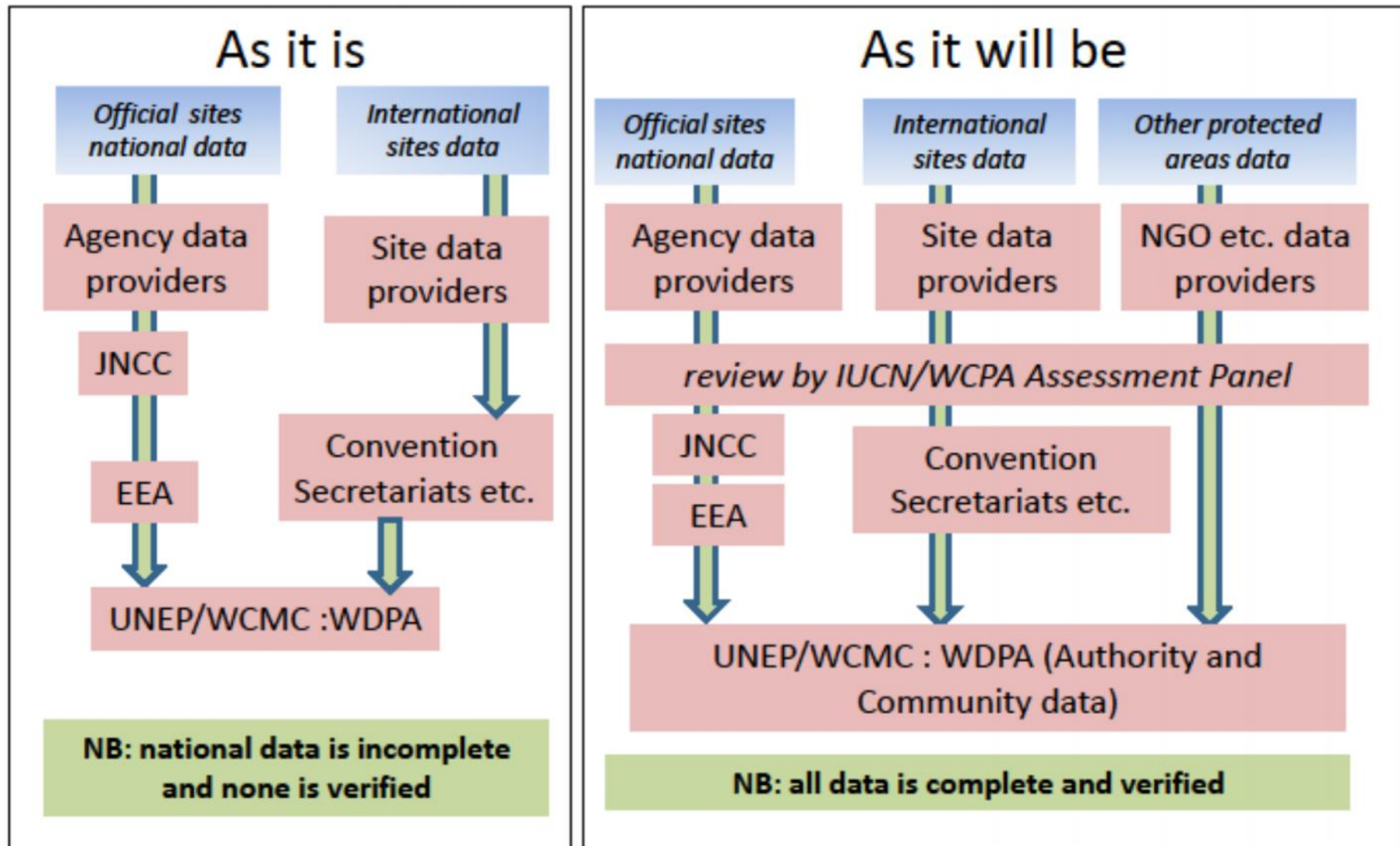
A handbook to help identify
protected areas in the UK &
assign the IUCN
management categories
& governance types to them



FLOW CHART FOR THE TWO STEP TEST



Protected areas data flow



UK New approaches?

- ✓ Developed Handbook on assessment with 2 step process
- ✓ Established Assessment Panel
- ✓ Commissioned Statements of Compliance
- ✓ Invited ownership bodies to undertake assessments

www.iucn-uk.org

Austria Why?

- ✓ PA bodies wanted independent assessment
- ✓ Federal Ministry needed independent verification to release resources

EXAMPLE 2: CERTIFICATION

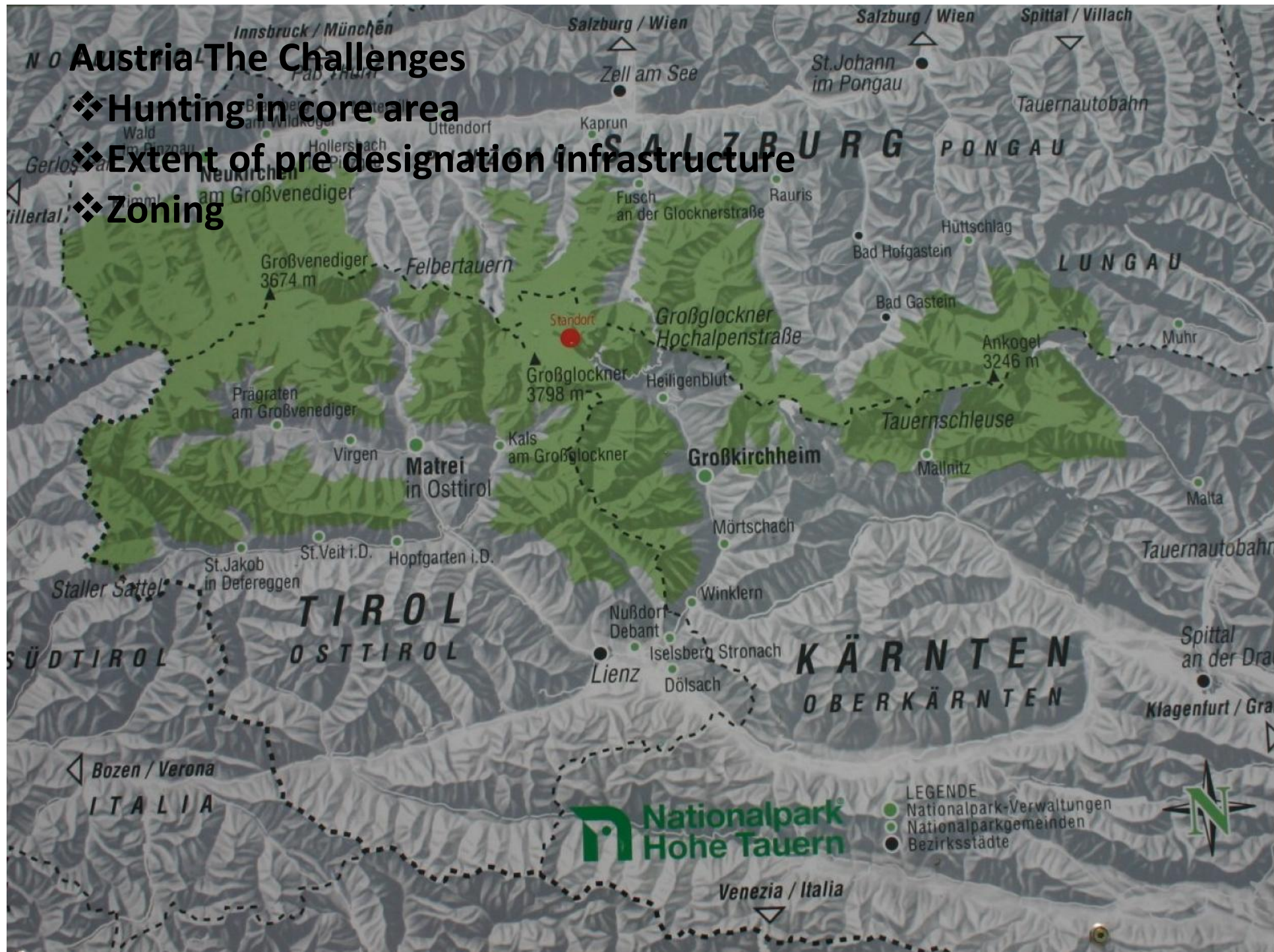


Austria The Challenges

❖ Hunting in core area

❖ Extent of pre designation infrastructure

❖ Zoning





Austria How?

- ✓ WCPA Europe experts visit & report on category assignment & issues to be addressed
- ✓ Regional Vice Chair & Head IUCN PAP review
- ✓ Recommendation to WCPA Chair for Certificate
- ✓ Certificate signed by Head IUCN and Head of WCMC





**25 JAHRE
NATIONALPARKS
IN ÖSTERREICH**

Austria Outcome

- ✓ Federal Ministry provides additional resources
- ✓ PA body gets recognition of management standards
- ✓ Data onto World Database on PAs