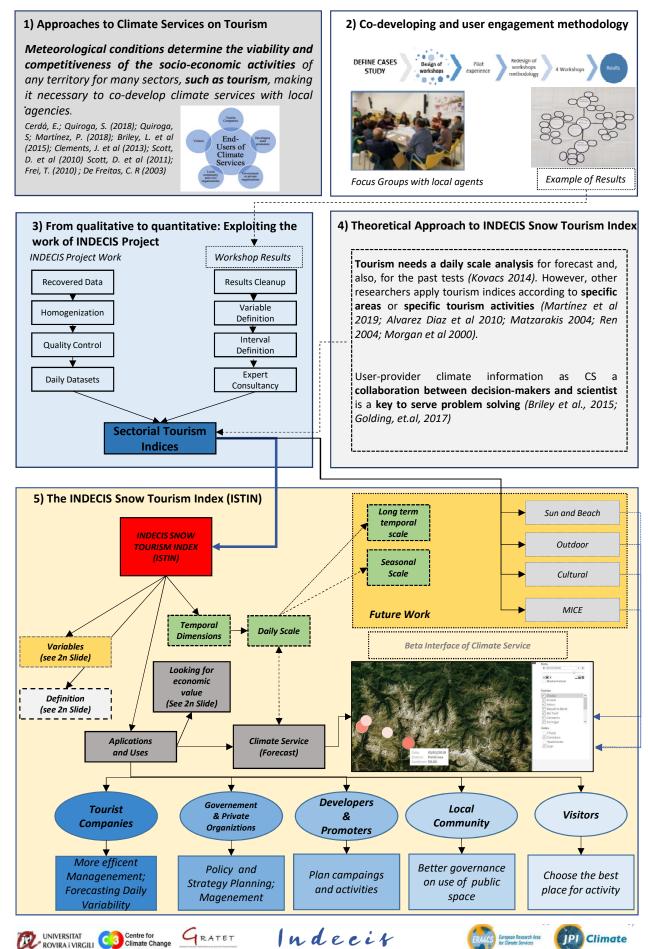
Co-developing Climate Services with local agents: The INDECIS* Snow Tourism Index

Jon Xavier Olano Pozo¹²; Anna Boqué Ciurana¹; Alba Font Barnet²¹; Antonio Russo²; Òscar Saladié²; Salvador Anton-Clavé²; Enric Aguilar¹

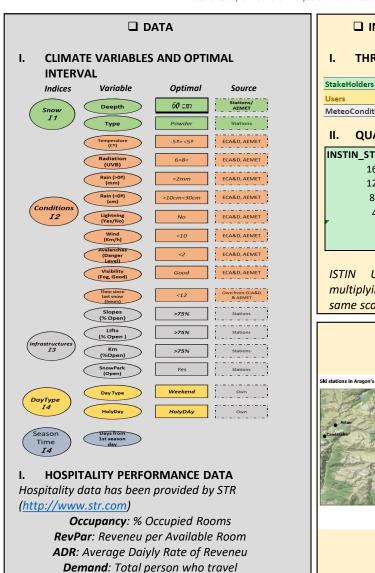
1.Centre for Climate Change (C3), Geography Department, Universitat Rovira i Virgili (URV)
2.Research Group on Territorial Analysis and Tourism Studies (GRATET); Geography Department; Universitat Rovira i Virgili (URV)



Co-developing Climate Services with local agents: The INDECIS* Snow Tourism Index

Jon Xavier Olano Pozo¹²; Anna Boqué Ciurana¹; Alba Font Barnet²¹; Antonio Russo²; Òscar Saladié²; Salvador Anton-Clavé²; Enric Aguilar¹

> 1.Centre for Climate Change (C3), Geography Department, Universitat Rovira i Virgili (URV) 2. Research Group on Territorial Analysis and Tourism Studies (GRATET); Geography Department; Universitat Rovira i Virgili (URV)



Revenue: Total Income

☐ INDECIS SNOW TOURISM DEFINITION THREE DIMENSION INDEX INSTINStakeholders = (I1 + I2 + I3) * I4 * I5 StakeHolders INSTINUSers = (I1 + I2 + I3) MeteoConditions | Conditions = I2 **QUALITATIVE INTERPRETATION** INSTIN_STAKEHOLDERS INSTIN_USERS Descriptive Categorie 161-200 41-50 Ideal 121-160 31-40 Excelent 81-120 21-30 Good 11-20 Marginal 41-80 1-40 1-10 Unfavourable

User Index has been standardized multiplying by two (x2) thus remaining on the same scale of TCI and HCI

Impossible

