



By Jan Dick



Task 2.6 The Arctic Resort (Lead: UKCEH)

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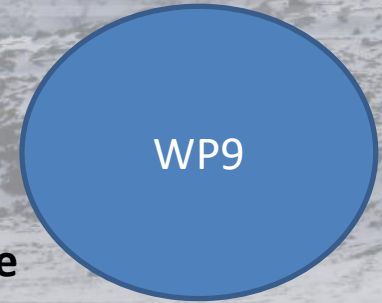
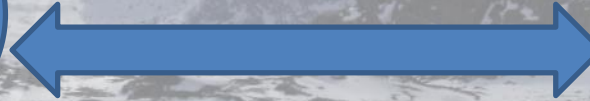
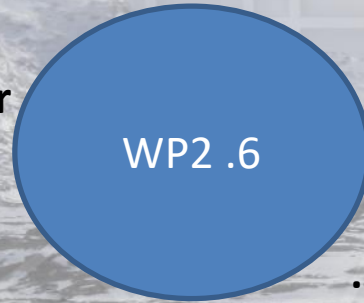


Task 2.6 The Arctic Resort (Lead: CEH)

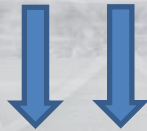
This task will address objective (i) and contribute to INTERACT's SC6 and WP9 and will explore different ways in which research stations can contribute to the development of sustainable tourism at or near research stations. *Subtask 2.6.1* will consult with station managers to determine actual and potential opportunity for tourism at their sites in order to develop sustainable tourism at INTERACT research stations by (i) assessing best practices for handling the impact of tourism at research stations and in their study areas to contribute to WP9 (D2.12), (ii) implementing best practices for how research stations can make tourists respectfully aware of station operations, science and local communities with input from WP9 (D2.13), (iii) identifying with WP9 mechanisms to better educate tour companies and tourists.

Relationship between WP2.6 and WP9

Determine actual and potential opportunity for tourism at INTERACT Stations...understand issues from researchers perspectives



...mechanisms to better educate tour companies and tourists understand issues from tourist/ associated businesses perspective



Deliverables

D2.12 Pocket guide on how to handle effects of tourism at research stations and in adjacent local communities (Month 30 – June 2022)

D2.13 Pocket guide for tourist on how to behave around research station, incl. their study areas and local communities (Month 30 – June 2022)

A	Accessible tourism	Garden tourism
	Agritourism	Genealogy tourism
	Alternative tourism	Geotourism
	Atomic tourism	Glamping
B		Grand Tour
	Benefit tourism	H
	Birth tourism	Halal tourism
	Booze cruise	Heritage trail
	Business tourism	Honeymoon
C		House sitting
	Camping	I
	Christian tourism	Identity tourism
	City tourism	Industrial tourism
	Culinary tourism	International tourism
D		International
	Day trip	volunteering
	Disaster tourism	J
	Domestic tourism	Jihadi tourism
		Jungle tourism
	Recreational drug tourism	Justice tourism
E		L
	Enotourism	LGBT tourism
	Escorted tour	Libel tourism
	Excursion	Literary tourism
	Experiential travel	M
	Experimental travel	Motorcycle touring
	Extreme tourism	Music cruise
F		Music tourism
	Fashion tourism	Muslim travel

Words to stimulate thinking about tourism

N	Nautical tourism
P	Package tour
R	Recreational travel
	Religious tourism
	River cruise
	Romance tours
	Rural tourism
S	Safari
	Scenic route
	Science tourism
	Self-guided tour
	Senior Week
	Setjetting
	Slum tourism
	Space tourism
	Sports tourism
	Spring break
	Staycation
	Suicide tourism
	Sustainable tourism

Committed tourism[edit]
voluntary service overseas
aid and assistance
archeological digs
international work camps
justice
solidarity tourism
religion

T	Three-dimensional virtual tourism
	Tolkien tourism
	Tombstone tourist
	Tourism geography
V	Virtual tour
	Visiting friends and relatives
W	Walking tour
	War tourism
	Water tourism
	Wellness tourism
	Whale watching

Active tourism
hiking
trekking
biking
adventure tourism
snowshoeing
ski mountaineering
rafting
diving
caving
climbing
horseback riding
Explore and encounter travel[edit]
historical places
archeological sites
foreign communities
foreign cultures
rural tourism
ecotourism
cultural and historical heritage
wine
traditional cuisine
ethnography
traditional music
handicrafts

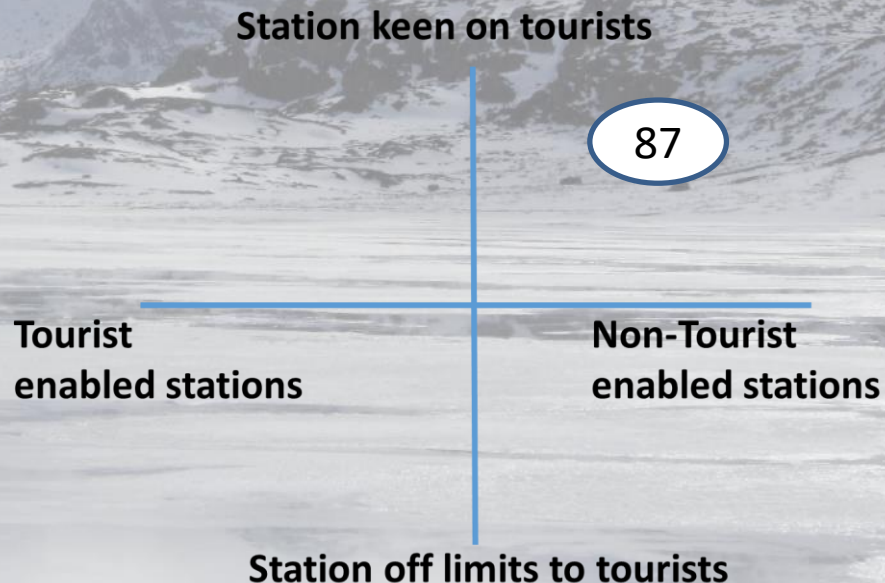
https://en.wikipedia.org/wiki/Category:Types_of_tourism



What will we actually do?

Determine actual opportunity for tourism at INTERACT Stations

Need classification of stations to understand
Station's perspective – potentially different
best practice depending on characteristics of
station

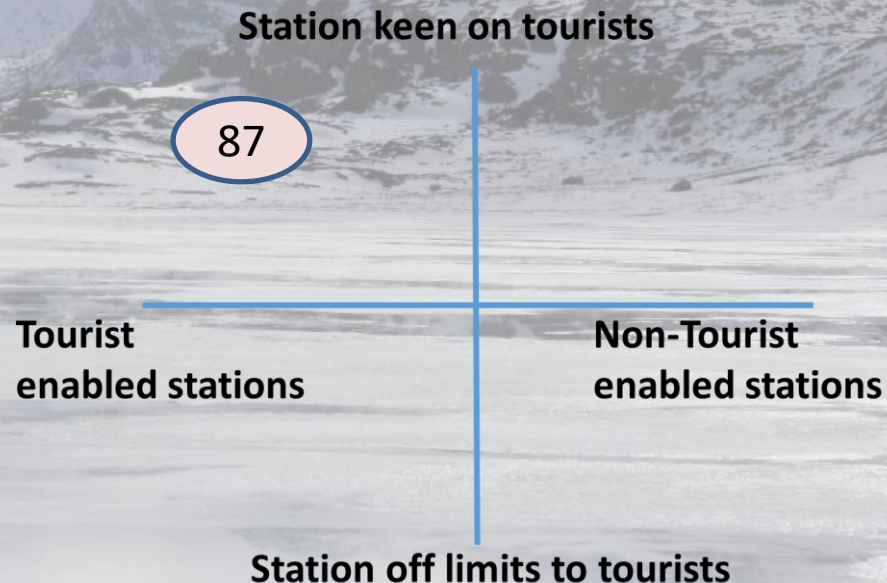


White dot for your station at this time

What will we actually do?

Determine actual opportunity for tourism at INTERACT Stations

Need classification of stations to understand
Station's perspective – potentially different
best practice depending on characteristics of
station



Pink dot for your **near research stations**

Your station number?

- INTERACT Stations 2020
- SVALBARD, NORWAY
- 1 AMPEV Arctic Research base
- 2 CNR Arctic Station "Dirigibile Italia"
- 3 Ny-Ålesund Research Station – NPI Sverdrup
- 4 UK Arctic Research Station
- 5 Netherlands' Arctic Station
- 6 Adam Mickiewicz University Polar Station – Petuniabukt
- 7 Czech Arctic Research Station of Josef Svoboda
- 8 Polish Polar Station, Hornsund

- NORWAY
- 9 Finse Alpine Research Centre
- 10 Nibio Svanhovd Research Station

- SWEDEN
- 11 Svarterberget Research Station
- 12 Tarfala Research Station
- 13 Abisko Scientific Research Station

- FINLAND
- 14 Kilpisjärvi Biological Station
- 15 Pallas Sodankylä Stations
- 16 Kolari Research Unit
- 17 Hyttälä Forest Research Station
- 18 Kainuu Fisheries Research Station
- 19 Oulanka Research Station
- 20 Värriö Subarctic Research Station
- 21 Kevo Subarctic Research Station

- SWITZERLAND
- 22 Alpine Research and Education Station Furka

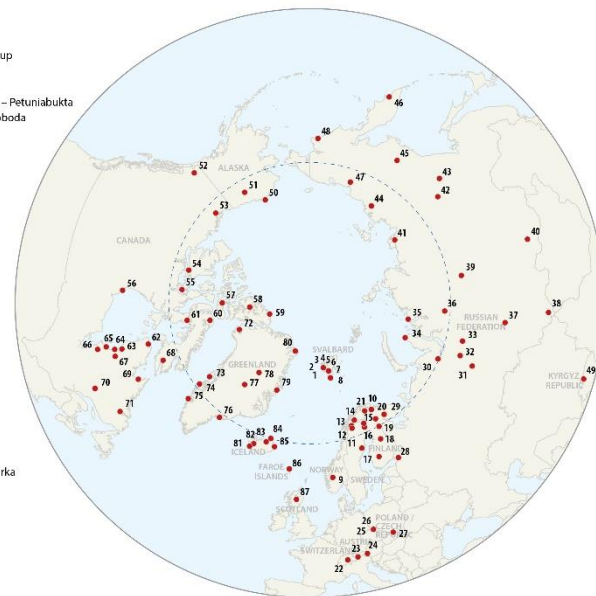
- AUSTRIA
- 23 Station Hintereis
- 24 Sonnblick Observatory

- CZECH REPUBLIC
- 25 Krkonoše Mountains National Park

- POLAND
- 26 Karkonosze Mountains National Park
- 27 M&M Kłapa Research Station

- RUSSIA
- 28 Lammin-Suo Peatland Station
- 29 Khibiny Educational and Scientific Station
- 30 The Arctic Research Station
- 31 Mukhrino Field Station
- 32 Numto Park Station
- 33 Khannymey Research Station
- 34 Bely Island Research Station
- 35 Willem Barents Biological Station
- 36 Igarka Geocryology Laboratory
- 37 Kajibasovo Research Station
- 38 Aktru Research Station
- 39 Evenkian Field Station
- 40 International Ecological Educational Center "Istomino"
- 41 Research Station Samoylov Island
- 42 Spasskaya Pad Scientific Forest Station
- 43 Elgeel Scientific Forest station
- 44 Chokurdakh Scientific Tundra Station
- 45 Orotuk Field Station
- 46 Avachinsky Volcano Field Station
- 47 North-East Science Station
- 48 Meirnyipil'gyn Community Based Biological Station

- KYRGYZ REPUBLIC
- 49 Adygine Research Station



- ALASKA
- 50 Barrow Arctic Research Center/Barrow Environmental Observatory
- 51 Toolik Field Station

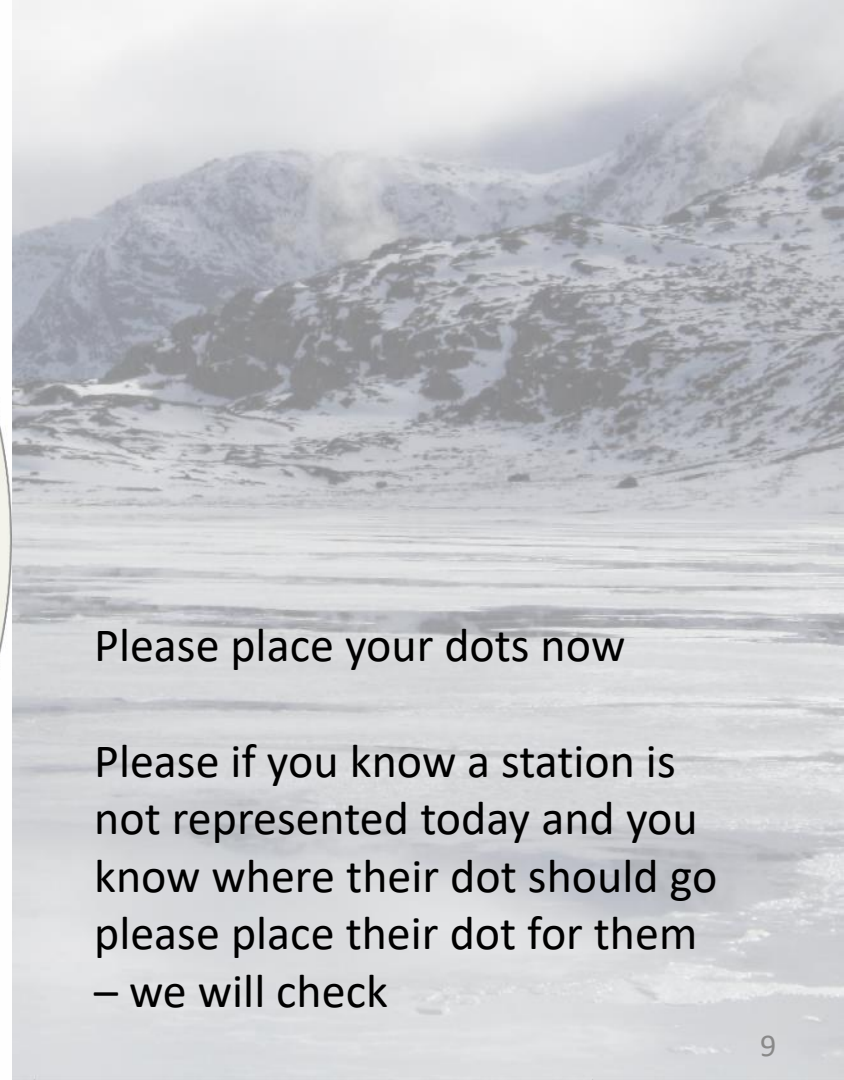
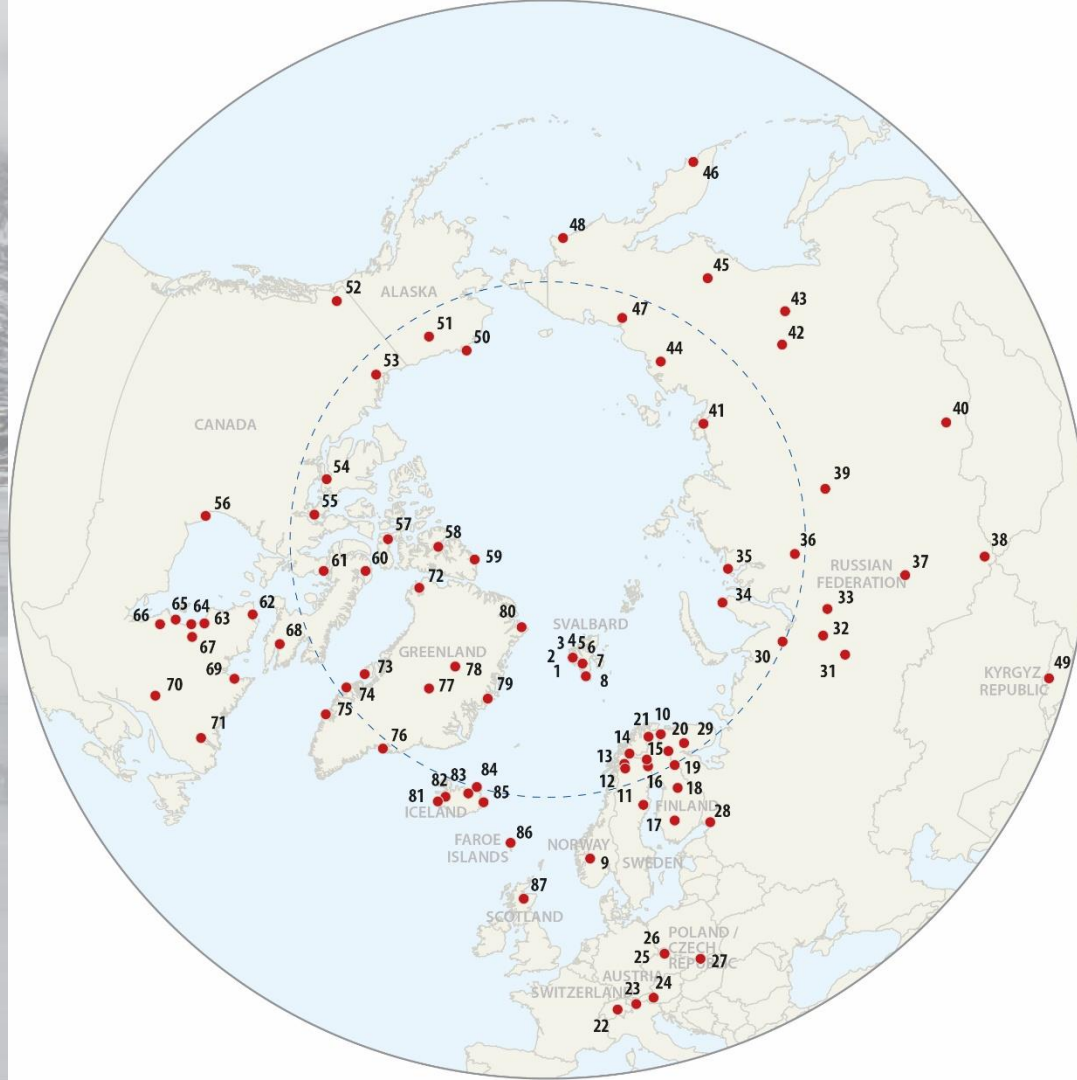
- CANADA
- 52 Kluane Lake Research Station
- 53 Western Arctic Research Centre
- 54 Canadian High Arctic Research Station
- 55 M'Clintock Channel Polar Research Cabins
- 56 Churchill Northern Studies Centre
- 57 Flashline Mars Arctic Research Station
- 58 Polar Environment Atmospheric Research Laboratory
- 59 CEN Ward Hunt Island Research Station
- 60 CEN Bylot Island Field Station
- 61 Igloodik Research Center
- 62 CEN Salluit Research Station
- 63 CEN Boniface River Field Station
- 64 CEN Umiuq Research Station
- 65 CEN Whapmagoostul-Kuujuarapik Research Station
- 66 CEN Radisson Ecological Research Station
- 67 CEN Clearwater Lake Research Station
- 68 Nunavut Research Institute
- 69 CEN Kangisqulujuaq Sukuijjarvik Research Station
- 70 Uapishka Research Station
- 71 Labrador Institute Research Station

- GREENLAND
- 72 DMI Geophysical Observatory – Qaanaaq
- 73 Arctic Station
- 74 Arctic DTU, ARTEK Research Station
- 75 Greenland Institute of Natural Resources
- 76 Sermilik Research Station
- 77 Summit Station
- 78 EGRIIP Field Station
- 79 Zackenberg Research Station
- 80 Villum Research Station

- ICELAND
- 81 Sudurnes Science and Learning Center
- 82 Litla-Skard
- 83 China-Iceland Arctic Observatory
- 84 RIF Field Station
- 85 Skálanes Nature and Heritage Center

- FAROE ISLANDS
- 86 Faroe Islands Nature Investigation

- SCOTLAND
- 87 ECN Cairngorms



Please place your dots now

Please if you know a station is not represented today and you know where their dot should go please place their dot for them – we will check



**Station keen on tourists e.g. financial
benefit or research focus**

Stations located in
this quadrant – Likely
to get direct benefit

Stations located in
this quadrant – likely
to be connected with
local people

**Tourist enabled stations
e.g. attractions,
accommodation etc.**

Stations located in
this quadrant –
may yet have a
problem with
tourism

**Non-Tourist enabled stations
i.e. no facilities at station**

Stations located in
this quadrant –will
not need best
practise guide now
but may still find
it interesting

**Station off limits to
tourists**

Please place your dot thinking about
your research station (white) and
considering the area surrounding your
station (pink)

What would you want a best guide to contain?

... best practices for handling the impact of tourism

Need understanding of issues from researchers perspectives

Then structure in terms of best practice, draft, consult researchers/local people, tour operators etc and deliver D2.12

ISSUE	S	W	O	T
	SWOT analysis?			

Questionnaire structured in sections of Deliverable?

Ranking of issues by station managers?

What would you want a best guide to contain?

What will we do next ... Depends on you?

...mechanisms to better educate tour companies and tourists

Need understanding of issues from tourist/ associated businesses perspective

Stakeholder analysis – necessary to consult in order to understand tourist/
associated businesses perspective

Agree questionnaire for station managers to identify relevant companies, groups
and people using snowball approach
(Leventon2016_Article_AnAppliedMethodologyForStakeholder)