## Appendix 7. Joint Survey itinerary for next year

Taking into account the experiences of previous joint surveys including this year's survey, the following itinerary is proposed for the next Joint Survey. A rest day has been included in each country because of the long and exhausting schedule and an extra day provided for preparing the final report in Zahedan at the end.

Date	Route & Area to survey	Overnight
1 Apr	I.R.Iran team cross border at Mirjaveh/Taftan*;	
	Taftan - Nokkundi - Dalbandin	Dalbandin
2 Apr	Dalbandin - Chagai Hills - Padag - Nushki	Nushki
3 Apr	Nushki - Kharan; Kharan area	Kharan
4 Apr	Kharan area	Kharan
5 Apr	Kharan - Washuk - Nag - Panjgur	Panjgur
6 Apr	Panjgur and Prom areas	Panjgur
7 Apr	Panjgur - Hoshab - Turbat	Turbat
8 Apr	Turbat - Mand - Turbat	Turbat
9 Apr	Turbat - Pidarak - Pasni	Pasni
10 Apr	Pasni - Kulanch - Gwadar	Gwadar
11 Apr	Gwadar - Jiwani - Gwadar	Gwadar
12 Apr	Gwadar - Sunsar- Shooli - Turbat	Turbat
13 Apr	Turbat - Uthal	Khuzdar
14 Apr	Uthal - Quetta	Quetta
15 Apr	Rest day	Quetta
16 Apr	Quetta - Taftan	Taftan
17 Apr	Teams cross border at Taftan/Mirjaveh*	
	Mirjaveh - Zahedan	
	Send results of 1st half of survey to DLIS	Zahedan
18 Apr	Zahedan - Khash - Gasht - Saravan	Saravan
19 Apr	Saravan - Suran - Saravan - Esfandak - Saravan	Saravan
20 Apr	Saravan - Zaboli - Saravan; Saravan - Khash - Iranshahr	Bampur
21 Apr	Iranshahr - Espakeh - Nikshahr - Chabahar	Chabahar
22 Apr	Chabahar - Beris - Sham - Gwater - Chabahar	Chabahar
23 Apr	Chabahar - Vashnum - Dashtiari - Negur - Chabahar	Chabahar
24 Apr	Chabahar - Zarabad - Jask	Jask
25 Apr	Jask area; Jask - Minab - Bandar Abbas	Bandar Abbas
26 Apr	Rest day; Bandar Abbas - Kahnoj	Kahnoj
27 Apr	Kahnoj - Sowlon - Jaz Murrian - Zei Khalat - Kahnoj	Kahnoj
28 Apr	Kahnoj - Dalgan - Iranshahr	Iranshahr
28 Apr	Iranshahr - Sardegal - W. Jaz Murian - Iranshahr	Iranshahr
29 Apr	Iranshahr - Zahedan; start report; send 2nd half results	Zahedan
30 Apr	Finish; send final report to DLIS	Zahedan
1 May	Pakistan team cross border at Mirjaveh/Taftan*	

<sup>\* 10</sup> AM (Pakistan time) = 9:30 AM (Iran time)