

No.	Study site	Data type	Frame selection approach	Sensor perspective	Resolution*	Refinement	Date	Geo-registration
1	Tainan	Photo	n/a	Oblique and nadir	Original	No	07/02/16	GCPs
2	Tainan	Photo	n/a	Oblique and nadir	Original	Yes	07/02/16	GCPs
3	Tainan	Photo	n/a	Oblique and nadir	Medium	No	07/02/16	GCPs
4	Tainan	Photo	n/a	Oblique and nadir	Low	No	07/02/16	GCPs
5	Tainan	Photo	n/a	Oblique and nadir	Coarse	No	07/02/16	GCPs
6	Tainan	Photo	n/a	Oblique	Original	No	07/02/16	GCPs and reference 3DPC
7	Tainan	Photo	n/a	Nadir	Original	No	07/02/16	GCPs
8	Tainan	Photo	n/a	Oblique and nadir	Original	No	10/02/16	GCPs
9	Tainan	Photo	n/a	Oblique and nadir	Original	No	11/02/16	GCPs
10	Tainan	Photo	n/a	Oblique and nadir	Original	No	12/02/16	GCPs
11	Tainan	Photo	n/a	Oblique and nadir	Original	No	13/02/16	GCPs
12	Tainan	Photo	n/a	Oblique and nadir	Original	No	14/02/16	GCPs
13	Tainan	Video frame	RFS	Oblique	Original	No	07/02/16	Reference 3DPC
14	Tainan	Video frame	RFS	Oblique	Medium	No	07/02/16	Reference 3DPC
15	Tainan	Video frame	RFS	Oblique	Low	No	07/02/16	Reference 3DPC
16	Tainan	Video frame	RFS	Oblique	Coarse	No	07/02/16	Reference 3DPC
17	Tainan	Video frame	WFS	Oblique	Original	No	07/02/16	Reference 3DPC
18	Pescara del Tronto	Photo	n/a	Nadir	Original	No	05–09/09/16	GCPs
19	Pescara del Tronto	Photo	n/a	Nadir	Medium	No	05–09/09/16	GCPs
20	Pescara del Tronto	Photo	n/a	Nadir	Low	No	05–09/09/16	GCPs
21	Pescara del Tronto	Photo	n/a	Nadir	Coarse	No	05–09/09/16	GCPs
22	Pescara del Tronto	Video frame	RFS	Oblique	Original	No	26/08/16	Reference 3DPC
23	Pescara del Tronto	Video frame	RFS	Oblique	Medium	No	26/08/16	Reference 3DPC
24	Pescara del Tronto	Video frame	RFS	Oblique	Low	No	26/08/16	Reference 3DPC
25	Pescara del Tronto	Video frame	RFS	Oblique	Coarse	No	26/08/16	Reference 3DPC
26	Pescara del Tronto	Video frame	WFS	Oblique	Original	No	26/08/16	Reference 3DPC