

Checklist MM\_HO\_002\_v2.1

## Mobile Mapping Project Hand over

This document needs to be filled in all of the following situations:

- A team leaves for a project
- Hand over of a project from one team to another
- Hand over (take in) of a project for a team returning from a mission

The aim of the document is to guarantee the transfer of project information and of the Mobile mapping unit. After completion of this document, both parties need to sign for acceptance.

To be completed in duplicate, 1 copy to be faxed send to Tele Atlas Gent with first data shipment!

GENERAL INFORMATION									
☐ Si	tart up		☐ Hand o			ır			Intake
□ Ca	amper			Ford					Fiat
INTAKE INFORMATION									
Name (a	uthor)					Date of intake		/	/
Location					Date project start				
License plate						Expected return			
						date			
TEAM I	NFORM <i>A</i>	ATION (TEAM A	IS TEA!	M RETURN	IING	FROM PROJECT, TEA	мві	S NE	W TEAM)
Team A						Team B			
Name 1				Name 1			·		
Name	2					Name 2			

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PROJECT INFORMATION									
Project Nam						Started	J:		
Description:									
Country:						Unit (department, dataset			
					Ш	name, e			
GSM :						Mileag	e car		
TVDE OF D	DOILCE								
	TYPE OF PROJECT								
SFS 1-3			SFS 4-5						
☐ SFS 4-6 ☐ Bext 4-5	<u></u>		SFS 6-						
Other (sp			Bext 4	-0					
	Jechy)								
DISTANCE AND TIMING									
Total Km's (d	database)					Avg s	peed		
c/d ratio	,	80%	80%		$\rightarrow$		to capture		
Total mhrs						Total	days		
PROJECT I	NSTRUCTI	ONS							
PROJECT S	1		E AT HAND-O\	/ER)	1		Ι .		
Unit	% Comple	eted			Un	it	% Complete	d	
					_				



### REPORTING REQUIREMENT

#### Reporting requirements

A report covers the activities of one (1) week (Saturday morning till Friday evening), the information will be collected by your manager or coordinator.

The information required is following:

Unit: Name of the unit (e.g. department, dataset)

**% cmplt**: Estimation of % complete of the unit (total percentage till date for specific unit)

# Km travel: distance from Ghent office of your office to place of activities

**# Km driven**: total distance driven on site (difference between milage on reader at moment you start the project, travel excluded, and the day of reporting)

# Km captured: distance you captured images

# hrs travel: total travel time

# hrs driven: total time driven, travel not included

# hrs captured: total time filming

# hrs BWC: total time bad weather with a max of 8 hrs/day

# hrs TUN: total hrs with technical problems, not able to work, also with max 8 hrs/day

# HD's: total number of HD's sent that week

#### For example:

After their last day of training (Monday), team A leaves Tuesday morning of week 38 for Germany on SFS project, area is D70. Next day, after 750 km and 10 hours of travel, the team arrives on site and start filming. On Thursday, it rains a bit, but still the team is able to work 5 hours. Friday is a beautiful day, they can work 9 hrs! While working, the team needs to drive also on some roads which are not part of the project, the team uses the pause button. At Friday evening, the team is preparing the report, they estimate 30% of the project is captured. No technical problems that week, so the report for that would look like this:

			Team A										
	Week	Unit		Km			Mh						#
	Sat-Fri		% cmplt	Driven	Capt	Travel	Driven	Capt	Travel	Training	BWC	TUN	HD's
38	11 - 17 00	D70	30%	1624	1392	750	24	20	10	8	3	0	2
36	11 17.08												

Please notice that driven is the distance captured plus the distance when using pause button, of going from one part of the project to another part.



SHIPMENT (USE SHIPMENT REPORTS)							
Time							
	Weekly		Bi-weekly		Immediately		
	Other (specify)						
	Via post		DHL		TNT		
	Other (specify)						
Special							

Data should be sent on a regular basis, even if only little data was collected. Only the original back up should be sent, the safety remains in the car until you are informed the HD's can be used again.



# Mobile Mapping Unit Hand over Please complete following checklist.

GENERA	GENERAL							
	Car keys		Fluo jackets					
	Mobile phone + adaptor		Code mobile phone					
	DVK card		Code DKV					
	UTA Card		Code UTA					
	Shell card		Code shell					
	Assistance card		European declaration doc accident					
	Car document		Maps (excl. plots)					
	Toolbox		Spare DMI					
	Spare cables		Overview checklists					
PROJECT								
	Safety guidelines		Overnight stay guidelines					
	Backup guidelines		Calibration guidelines					
	Project documentation and checklists							
CAMPER	RONLY							
	Driving the unit		Alarm + guidelines					
	Furniture		How to use gas					
	Fridge and oven		Heating and thermostat					
	Chemical toilet		Water (shower etc.)					
VAN ON	ILY							
	Driving the unit		Alarm + guidelines					
	On/off button							
STATUS	OF THE UNIT							
	Cleaned inside		Cleaned outside					
	Gas (Full left / Empty)		WC empty and cleaned					



CAR DAMAGE (INDICATE DAMAGE WITH ARROW AND SPECIFY)							
	Camper	Fiat Scudo	Ford Transit				

HARD DRIVES (ENTER TA-LABELS)							
Originals		Back up		Empty			

OTHER REMARKS		

SIGN FOR ACCEPTANCE (DOCUMENT IN DUPLICATE)						
Team 1			Team 2			

**Note:** By signing this document, all parties acknowledge the included information.