

SustainCity
Deliverables / Working Papers / Milestones

Deliverables list

No (1)	Title	Version	WP-no.	Lead beneficiary	Nature (2)	Dissem. Level (3)	Deliv. date Annex I (4)	Actual / Forecast delivery date	Status (5)	Contractual	Comments	Link to Annex I	
												B1.3.7 p76 milestones	B1.3.5 p23f WP descr.
D2.1	Policy brief: State of the art	1	2	EPFL	R	PU	4	16/05/2010	S	Yes		M2.1	D2.1
D5.1	Econometric guidance	1	5	UCP	R	PU	14	03/08/2011	S	Yes		M5.1	D5.1
D1.1	Mid-term report and financial statement	1	1	ETHZ	R	CO	18	24/10/2011	S	Yes			D1.1
D6.1	Policy brief: Using land use models for sustainable policy making		6	STR	R	PU	28	30/04/2012		Yes	in Progress		D6.1
D7.1	Spatial issues - Delineation of Brussels, Paris, and Zurich' Urban Agglomerations: towards Functional Urban Regions	1	7	UCL	R	PU	20	12/12/2011	S	Yes		M7.2	D7.1
D3.1	Comprehensive theoretical models	1	3	ENS	R	PU	28	12/04/2012	S	Yes		M3.5	D3.1
D7.2	Calibration of the UrbanSimE models in the three case cities		7	STR	R	PU	30	30/06/2012		Yes	Calibration till May	M7.3	D7.2
D4.1	Comprehensive demographic model		4	INED	P	PU	33	30/09/2012		Yes		M4.3	D4.1
D5.2	Policy brief: New behavioural insights; Estimation results for selected c ...		5	UCP	R	PU	36	31/12/2012		Yes		M5.2	D5.2
D7.3	Policy brief: Case studies in the three cities		3	ETHZ	R	PU	38	28/02/2013		Yes			D7.3
D8.1	Policy insights and insights for sustainability		8	KUL	R	PU	40	30/04/2013		Yes		M8.3	D8.1
D9.1	Handbook and website on land use and transport interaction		9	EPFL	R	PU	42	30/06/2013		Yes		M9.6	D9.1
D1.2	Final report		1	ETHZ	R	CO	42	30/06/2013		Yes		M1.4	D1.2

- (1) Dx.x: Deliverable; Wx.x Working Paper; Mx.x Milestone
(2) Nature: R: Report; P: Prototype; C: Confernece/course; M: Milestone
(3) Dissemination level: **PU** = Public, **CO** = Confidential, only for members of the consortium (including the Commission Services).
(4) Delivery date from Annex I (project month)
(5) Status: S = Submitted

Details see Grant Agreement, Annex I - "Description of Work" (final version, 6 January 2010)

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Milestones

No (1)	Title	WP-no.	Lead beneficiary	Deliv.date Annex I (2)	Achieved Yes/No	Actual / Forecast delivery date	Comments	Publications No	Link to Annex I	
									B1.3.7 p76 milestones	B1.3.5 p23f WP descr.
M1.1	Project website	1	ETHZ	3	Yes	31/03/2010	www.sustaincity.eu		M1.1	M1.1
M2.1	State of the art	2	EPFL	4	Yes	30/04/2010		W2.1-W2.7	M2.1	D2.1
M3.1	Alternative equilibration mechanisms and selection criteria	3	KUL	28	Yes	30/04/2012		in D3.1: W3.4	M3.1	in D3.1
M4.1	Provisional demographic outline	4	INED	10	Yes	31/10/2010		# W4.1	M4.1	M4.1
M3.2	Qualitative data on behavioural patterns of real estate developers	3	ETHZ	28	Yes	30/04/2012		in D3.1: W3.6	M3.2	in D3.1
M8.1	UrbanSimE indicator module	8	KUL	30		30/06/2012	in progress	#	M8.1	M8.1
M7.1	Database on the three cities (IDF, Brussels, Zurich)	7	STR	14	Yes	28/02/2011	for details, see MTR 3.7.1	#	M7.1	M7.1
M5.1	Econometric guidance	5	UCP	14	Yes	28/02/2011		D5.1	M5.1	D5.1
M9.2	First training course on METROPOLIS and MATSim	9	TUB	15	Yes	31/03/2011	and, additionally, 17/05/2010		M9.2	M9.2
M9.3	First training course on UrbanSimE	9	NTUA	18	Yes	30/06/2011	and, additionally, 17/05/2010		M9.3	M9.3
M6.2	UrbanSim upgrading modules	6	TUB	18	Yes	30/06/2011	see also Working Papers WP6		M6.2	M6.2
M4.2	Initial demographic module for UrbanSimE	4	INED	18	Yes	30/06/2011		W4.2		M4.2
M6.4	Guide on UrbanSim usage of the integrated models	6	STR	30		30/06/2012	due to delay of first runs	in D7.2	M6.4	D6.1
M7.2	Spatial issues	7	UCL	20	Yes	31/08/2011		D7.1	M7.2	D7.1
M9.4	Academic conference on land use and transport	9	ETHZ	22	Yes	31/10/2011			M9.4	M9.4
M7.3	Calibration of the UrbanSimE models	7	STR	30		30/06/2012	due to delay of first runs	D7.2	M7.3	D7.2
M3.5	Comprehensive theoretical models	3	ENS	28	Yes	30/04/2012		D3.1	M3.5	D3.1
M3.6	UrbanSimE module of heterogenous real estate developers	3	ETHZ	28	Yes	30/04/2012		in D3.1: W3.6	M3.6	in D3.1
M4.3	Comprehensive demographic model	4	INED	33		30/09/2012		D4.1	M4.3	D4.1
M5.2	Estimation results for selected case studies	5	UCP	36		31/12/2012		D5.2	M5.2	D5.2
M6.6	Report on travel behaviour modelling for IDF case study	6	ENS	38		28/02/2013		W6.x	M6.6	D6.7
M6.7	Report on travel behaviour modelling for Zurich case study	6	ETHZ	38		28/02/2013		W6.x	M6.7	D6.6
M8.3	Policy insights and insights for sustainability	8	KUL	40		30/04/2013		D8.1	M8.3	D8.1
M1.2	Data archive	1	ETHZ	42		30/06/2013			M1.2	
M9.5	Final policy oriented conference	9	ETHZ	42		30/06/2013			M9.5	M9.5
M9.6	Handbook and website on land use and transport interaction	9	EPFL	42		30/06/2013		D9.1	M9.6	D9.1
M1.3	Final report	1	ETHZ	42		30/06/2013		D1.2	M1.4	D1.2

- (1) Dx.x: Deliverable; Wx.x Working Paper; Mx.x Milestone
(2) Delivery date from Annex I (project month)

Details see Grant Agreement, Annex I - "Description of Work" (final version, 6 January 2010)

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Working papers

No (1)	Title	WP-no.	Lead beneficiary	Deliv. date Annex I (2)	Achieved Yes/No	Actual / Forecast delivery date	Comments	Milestone / Deliverable No	Link to Annex I	
									B1.3.7 p76 milestones	B1.3.5 p23f WP descr.
W2.1	Synthesis report on state of the art on demographic and micro-simulation models	2	INED	4	Yes	03/04/2010	divided in 2 parts: a/b	M2.1/D2.1	M2.1	in D2.1
W2.2	Synthesis report on state of the art of agent behaviour modelling	2	ENS	4	Yes	03/04/2010	divided in 2 parts: a/b	M2.1/D2.1	M2.1	in D2.1
W2.3	Synthesis report on state of the art on firmographics	2	ETHZ	4	Yes	03/04/2010		M2.1/D2.1	M2.1	in D2.1
W2.4	Synthesis report on state of the art on econometric models	2	UCP	4	Yes	03/04/2010		M2.1/D2.1	M2.1	in D2.1
W2.5	Synthesis report on existing land use modelling software	2	TUB	4	Yes	03/04/2010		M2.1/D2.1	M2.1	in D2.1
W2.6	Synthesis report on descriptive and geographical data for European cities	2	UCL	4	Yes	03/04/2010		M2.1/D2.1	M2.1	in D2.1
W2.7	Synthesis report on Economic attributes of European cities	2	EPFL	4	Yes	03/04/2010		M2.1/D2.1	C M2.1	in D2.1
W3.1	Optimal housing consumption and portfolio choice with exogenous random shocks	3	ENS	28	Yes	12/04/2012		M3.5/D3.1		in D3.1
W3.2	Household location, dwelling and tenure types in a dynamic context	3	ENS	28	Yes	12/04/2012		M3.5/D3.1		in D3.1
W3.3	Couple Residential Location and Spouses Workplaces	3	ENS	28	Yes	12/04/2012		M3.1/D3.1		in D3.1
W3.4	A small model for equilibrium mechanisms in an agglomeration	3	KUL	28	Yes	12/04/2012		M3.5/D3.1	M3.1	in D3.1
W3.5	Regime Switching Models: An application to the Real Estate Market in Ile-de-France	3	ENS	28	Yes	12/04/2012		M3.5/D3.1		in D3.1
W3.6	Uncovering the heterogeneity of real estate developers in the canton Zurich	3	ETHZ	28	Yes	12/04/2012		M3.2/D3.1	M3.2/6	in D3.1
W3.7	Firmographics: Guideline for implementation in UrbanSim and for estimation	3	ENS	28	Yes	12/04/2012		M3.5/D3.1		in D3.1
W4.1	Provisional demographic outline	4	INED	10	Yes	03/10/2010		M4.1	M4.1	M4.1
W4.2	Initial demographic module for UrbanSimE	4	INED	18	Yes	04/06/2011		M4.2		M4.2
W6.1	Coupling MATSim and UrbanSim: Software design issues	6	TUB	*	*	20/12/2010				
W6.2	Coupling an urban simulation model with a travel model – A first sensitivity test	6	TUB	*	*	30/05/2011				
W6.3	Investigating accessibility indicators for feedback from a travel to a land use model	6	TUB	*	*	12/04/2012				
W6.x	Guide on UrbanSim usage of the integrated models	6	STR	30		31/08/2011		M6.4	M6.4	D6.1
W6.x	Implications of those issues in the conception of UrbanSimE	6	ENS	30		30/06/2011	part of WP3.2	for M6.4		in D6.1
W6.x	Report on travel behaviour modelling for IDF case study	6	ENS	32		31/08/2012		M6.6	M6.6	D6.7
W6.x	Report on travel behaviour modelling for Zurich case study	6	ETHZ	32		31/08/2012		M6.7	M6.7	D6.6

(1) Dx.x: Deliverable; Wx.x Working Paper; Mx.x Milestone

(2) Delivery date from Annex I (project month)

* additional Working Paper (not explicitly mentioned in Annex I)

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