CURRICULUM VITAE EUROPASS ROBERTO NOCERINO

PERSONAL INFORMATION	
First name / Surname	Roberto Nocerino
Telephone	
E-MAIL	
NATIONALITY	
DATE OF BIRTH	
OCCUPATIONAL FIELD	Smart City, Sustainability, Sharing Economy, Sustainable Mobility & Logistics, Decision Support System
WORK EXPERIENCE	
DATES	October 2019
OCCUPATION OR POSITION	Smart City Expert
	Lecture on Smart City at Tonji University of Shanghai, within SICAB project The lecture, designed and set-up for Shanghai civil servants, has been focussed on global megatrends, stressing the role of the tomorrow-cities in facing them, smart city components and characteristics, highlighting both tech solutions, policies, and social innovation and behavioural change dynamics, and on smart districts, with best practices from European and abroad experience.
NAME AND ADDRESS OF EMPLOYER	FONDAZIONE POLITECNICO DI MILANO, Piazza Leonardo da Vinci 32, Milano (Italy)
Type of business or sector	Smart city and Innovation
DATES	December 2017 – present
OCCUPATION OR POSITION	Project Manager
RESPONSIBILITIES	 Since the end of 2017, I am the Project Manager for H2020 Sharing Cities Project. Sharing Cities is a H2020 Lighthouse programme that in Milan is intensively working on Porta Romana-Vettabbia area for the development of a smart district where testing innovative solutions in order to scale them up, boosting citizens participation and enhancing data gathering finalized to better understanding city dynamics and trends. The project received 24 M€ overall, 8.6 M€ for the Italian Consortium. As Project Manager for the Municipality of Milan, I am: Accountable for the delivering of Comune di Milano and local partners activities Responsible for project continuous monitoring and management In charge for overall budget and resources monitoring The coordinator of local consortium (>15 partners) The local touch point for Project Coordinator (Greater London Authority)
	Comune di Milano - Direzione Economia Urbana e Lavoro - Smart City Unit, Via Dogana 4, Milano (Italy)

DATES	January 2011 – present
OCCUPATION OR POSITION HELD	Researcher/Project Manager
	 Since 2013, I have been working as Project manager for European and National Projects, such as: Pro-E-Bike (IEE, logistics with e-bikes), Open Agri (UIA, Urban Agriculture), Signa Maris (POIn, sustainable tourism development). In Poliedra my main activities include: Responsible for Smart Sustainable District research activities Project manager in EU projects about smart city, sustainable mobility and logistics Drafting of projects for EU and National calls about smart solutions for mobility and urban development (e.g. contribution to the delivery of 25 proposals among European and National calls, success rate >30%) Scientific papers drafting and conferences attendance (e.g. co-author of five papers accepted at Transport Research Arena, in 2012, 2014 2016, 2018, and 2020)
NAME AND ADDRESS OF EMPLOYER	Consorzio Poliedra, Via Giuseppe Colombo 40, Milano (Italy)
TYPE OF BUSINESS OR SECTOR	Smart city and sustainable transport
DATES	November 2009 – September 2010
	International Civil Service. Project Manager Assistant for the project "Development of sustainable tourism in northern Montenegro" in Plužine (Montenegro)
	Project Manager Assistant , drafting of cooperation projects about tourism development, reports, planning activities for involving local stakeholders, data collection, field activities
NAME AND ADDRESS OF EMPLOYER	COSV, Via Soperga 36, Milano (Italy)
Type of business or sector	Cooperation
DATES	April 2008 – October 2009
OCCUPATION OR POSITION HELD	Researcher
	Researcher working on planning and implementation of activities to promote sustainable and alternative forms of mobility in several municipalities in Lombardy.
NAME AND ADDRESS OF EMPLOYER	Consorzio Poliedra, Via Giuseppe Colombo 40, Milano (Italy)
Type of business or sector	Environmental protection and sustainable mobility

EDUCATION AND TRAINING

PERSONAL SKILL

DEC 2019	PRINCE2® Foundation Certificate in Project Management
SEP 2010 – MAR 2013	UNIVERSITÀ DEGLI STUDI DI MILANO, Via Festa del Perdono 7, Milano (Italy) Bachelor degree in Agro-technology for Environment and the Territory 106/110 Biology, Organic Chemistry, Biochemistry, Microbiology, Agronomy
Apr 2009 – Oct 2009	UNIVERSITÀ CATTOLICA DEL SACRO CUORE, Largo Gemelli 1, Milano (Italy) Project Management training course Project Management
Mar 2006 – Apr 2008	POLITECNICO DI MILANO, Piazza Leonardo da Vinci 32, Milano (Italy) Master degree in Environmental Engineering 110/110 Natural Resources Management, Decision Support System, Transport engineering, Ecology
SEP 2002 – Mar 2006	POLITECNICO DI MILANO, Piazza Leonardo da Vinci 32, Milano (Italy) Bachelor degree in Environmental Engineering 101/110 Ecology, Environmental Protection, Urban Planning

MOTHER TONGUE Italian **OTHER LANGUAGE** Understanding Speaking Writing EUROPEAN LEVEL (CEFR) Listening Reading Interaction Production English Advanced Advanced Advanced Advanced Advanced C1 C1 C1 C1 C1 user user user user user Spanish B2 Independent B1 Independent B1 Independent B1 Independent B1 user user user user user **COMMUNICATION SKILLS** Good communication skills acquired during my professional experience. I have attended national and international conferences, worked in the creation of project partnership, and been involved as chairman and moderator in several project meetings and project reviews

- ORGANISATIONAL / Strong leadership skills, with a strong problem-solving attitude, I am pragmatic, concise MANAGERIAL SKILLS but inclusive in consensus building, proactive, and reliable. Strong analytical skills, good relational skills, adaptable to different situations, used to deal with people of different nationalities, highly motivated and willing to work in team and to acquire new skills. Currently responsible for 15 partners within Sharing Cities and directly of 10 people belonging to different teams.
- COMPUTER SKILLS AND
 Excellent knowledge of Windows
 Excellent knowledge of Office
 Excellent knowledge of ArcView (Geographical Information System)
 Basic knowledge of software for managing conflict (AMACI, Electre)
 Basic knowledge of MATLAB programming language
 - Basic knowledge of Microsoft Project

MAIN PUBLICATIONS E. Cassinadri, E. Gambarini, R. Nocerino, L. Scopelliti, <u>Sharing Cities: from vision to reality. A</u> people, place and platform approach to implement Milan's Smart City strategy, International Journal of Sustainable Energy Planning and Management, 2019

F. Costa, G. Gemini, A. Luè, C. Callegaris, R. Nocerino, A. Canevazzi, V. Sevino, Electric mobility for building up Smart Sustainable Districts, Proceedings of 8th Transport Research Arena TRA 2020, April 27-30, 2020, Helsinki, Finland

R. Nocerino, P. Tresca, M. Bruglieri, A. Luè, L. Studer, The vehicle relocation for electric freefloating car-sharing services, Transport Research Arena 2018, Vienna, 16-19 April 2018

D. F. Bignami, A. Colorni, A. Luè, R. Nocerino, M. Rossi, S. Savaresi (Eds.), <u>Electric Vehicle</u> <u>Sharing Services for Smarter Cities</u>, Springer International Publishing, 2017

A. Luè, A. Colorni, R. Nocerino, <u>Cognitive Mapping and Multi-criteria Assessment for the</u> <u>Design of an Electric Car Sharing Service</u>, In: M. André, Z. Samaras (eds.) Energy and Environment, John Wiley & Sons, pp 31-45

R. Nocerino, A. Colorni, F. Lia, A. Luè, <u>E-bikes and E-scooters for smart logistics:</u> <u>environmental and economic sustainability in Pro-e-Bike Italian pilots,</u> Transport Research Arena 2016, Warsaw, 18-21 April 2016

C. Bresciani, A. Colorni, F. Lia, A. Luè, R. Nocerino, <u>Behavioral change and social innovation</u> <u>through reward: an integrated engagement system for personal mobility, urban logistics</u> <u>and housing efficiency</u>, Transport Research Arena 2016, Warsaw, 18-21 April 2016

M. Bruglieri, F. Bruschi, A. Colorni, A. Luè, R. Nocerino, V. Rana, <u>A real-time information</u> system for public transport in case of delays and service disruptions, 18th Meeting of the EURO Working Group on Transportation, EWGT2015, 14-16 July 2015, Delft, The Netherlands

A. Colorni, F. Lia, A. Luè, R. Nocerino, <u>Una Smart City per l'Expo: strumenti e proposte per la</u> <u>mobilità</u>, EyesReg, Vol.2, N.5 – Marzo 2015

M. Arena, G. Azzone, A. Colorni, A. Conte, A. Luè, R. Nocerino, <u>Service design in electric</u> <u>vehicle sharing: evidence from Italy IET Intelligent Transport Systems</u>, Volume 9, Issue 2, March 2015, p. 145 – 155 (ISSN 1751-956X)

F. Lia, R. Nocerino, C. Bresciani, A. Colorni, A. Luè, Promotion of E-bikes for delivery of goods in European urban areas: an Italian case study_Transport Research Arena 2014, Paris, 14-17 April 2014.

A. Luè, A. Colorni, R. Nocerino, Cognitive mapping and multi-criteria analysis for decision aiding: an application to the design of an electric vehicle sharing service., Transport Research Arena 2014, Paris, 14-17 April 2014.

A. Lué, A. Colorni, R. Nocerino, V. Paruscio, <u>Green Move: an innovative electric vehicle-sharing system</u>, Transport Research Arena. Atene, 23-26 April 2012.

D. Ciccarelli, A. Colorni, A. Lué, R. Nocerino, V. Paruscio, Green Move: setting up of a procedure to design and evaluate a ZEV sharing system for the city of Milan, International Conference on Climate Friendly Transport Belgrado, Serbia, 16-17 May 2011.

D. Ciccarelli, A. Colorni, A. Luè, R. Nocerino, A real-time information system for public transportation in case of un-expected events, delays and service interruptions, XL Annual conference of the Italian operational research society Siena, 8-11 September 2009.

08th May 2020

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I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the European Parliament's and Council of the European Union Regulation on the Protection of Natural Persons as of 27 April 2016, with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (Data Protection Directive)