

Daba.Cities' Principals Team – October 2022

ExID-22F5698371185

1.1 Alanda A. KAMANA

An Architect, Urban Designer and Researcher with 7 years of professional experience in Africa. He is the Founder and CEO of Daba.Cities, with his background as Architect Project Manager in renovation of historical buildings and architectural heritage monument rehabilitation and his previous leadership positions, he is in charge of Daba.Cities' direction, vision and culture and sets targets for the strategic planning for its development. Contact: alanda.akamana@gmail.com / +212 628 865 951

1.2 Houda ER-RETTY

The Sustainable Development Lead, she manages Building Sustainability research section at Daba.Cities. She holds a bachelor's degree in renewable energies and energy efficiency from Cadi Ayyad University, and a Master's degree in Green Building Engineering and Energy Efficiency from UM6P/SAP+D. She is a PhD student in Environmental and Urban Research at UM6P. She has a proven professional experience in urban sustainable practices and energy management in green buildings. Contact: houdaretty@gmail.com / +212 608 786 023

1.3 Amed OUEDRAOGO

The Construction Manager and BIM Lead at Daba.Cities. He is a Civil Engineer and holds a Master's degree in Building Information Modelling (BIM). He has an extensive experience as Structural Engineer in technical consulting firms and construction companies in Morocco. Contact: o.wendpouyre@gmail.com / +212 681 837 402

1.4 Jean Bosco NSEKUYE

The Chief Technology Officer, he oversees the development and implementation of green tech in buildings and Smart Urban Technology at Daba.Cities. He is currently pursuing a PhD research project in Industrial and ICT Engineering, Machine & Deep Learning, Artificial Intelligence, Computer vision, Augmented Reality and Virtual Reality applied to training industry at ENSAK. Moreover, he is an instructor at ENSAK in a Research Master "Smart Industry and Digital Technologies". Contact: jbn.nsekuye@gmail.com / +212 687 522 465