

Sudan University of Science and Technology College of Graduate Studies Building services specialization



Application of Sustainable Passive Cooling in Hot - Dry Climate Zones (Case Study: Greater Khartoum)

تطبيق إستدامة التبريد التلقائي في نطاقات المناخ الحار الجاف (حالة دراسية: الخرطوم الكبرى)

A Thesis Submitted for The Partial Fulfillment of the Requirement of (M.Sc) in Architecture (Building services Specialization)

By: Yasmine Osman Mohammed Abdelrahman

Supervisor:

Professor: Dr. Saud Sadig Hassan