



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020103027

The Commissioner of Patents has granted the above patent on 9 December 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

J. Shiny Duela of Associate Professor, SRM Institute of Science and Technology Ramapuram, Chennai Tamilnadu 600089 India

B. Judy Flavia of Assistant Professor, SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

S. Jabeen Begum of Professor, Velalar College of Engineering and Technology Maruthi Nagar, Thindal Tamil Nadu 638012 India

N. Kamal of Professor, GRT Institute of Engineering and Technology Block - A Tirupathi Highway Mahalakshmi Nagar Tiruvallur Dist, Tamil Nadu India

R. Prabavathi of Assistant Professor (Sr.G), SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

R. Asha of Assistant Professor, SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

B. Aarthi of Assistant professor, SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

J. Gowthamy of Assistant Professor, SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

S. Sridevi of Assistant Professor, SRM Institute of Science and Technology, Ramapuram Chennai Tamilnadu 600089 India

K. Sudharson of Assistant Professor, Velammal Institute of Technology, Kolkata Highway, Panjetty Tamil Nadu 601204 India

Title of invention:

Staggered Short Transmission (SST) protocol for routing during energy saving through WSN

Name of inventor(s):

Shiny Duela, J.; Judy Flavia, B.; Jabeen Begum, S.; Kamal, N.; Prabavathi, R.; Asha, R.; Aarthi, B.; Gowthamy, J.; Sridevi, S. and Sudharson, K.

Term of Patent:

Eight years from 27 October 2020



Dated this 9th day of December 2020

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

This data, for application number 2020103027, is current as of 2022-04-27 21:00 AEST