REFERENCES

1) TERI and MNES Project no.15/11/97-SEG (ST) (2001), Representative designs of energy efficient buildings in India.

2) National Renewable Energy Laboratory and Department of Energy National Laboratory United States of America. (December 2002), Whole House Ventilation System


27) Tommy Kleiven (2003), Natural Ventilation in Buildings Architectural concepts, consequences and possibilities.


30) Yi Jiang, Massachusetts Institute of Technology (2002), Study of Natural Ventilation in Buildings with Large Eddy Simulations.

31) C.Alan Short, Department of Engineering, University of Cambridge (2011), Sustainable Buildings in 2030."Environmental Design Strategies for a Changing Climate".