

6. A tube-type networked solar still is also improves the effectiveness of solar still.

REFERENCES

- [1] Mohammed Farid and Faik Hamad, "Single Basin Solar Still", *Renewable energy*, Vol. 3, No.1, pp.75-83, 1993.
- [2] A.K.Singh, G.N.Tiwari, P.B.Sharma and Emran Khan, "Optimization of Orientation for Higher Yield of Solar Still for a given Location", *Energy Convers. Mgmt*, Vol. 36, No. 3, pp.175-187, 1995.
- [3] A.A. El-Sebaei, S. Aboul-Enein and E. El-Bialy, "Single basin solar still with baffle suspended absorber", *Energy Conversion & Management*, Vol. 41, pp. pp. 661-675, 2000.M.E. El-Swify, M.Z. Metias, "Performance of double exposure solar still", *Renewable Energy*, Vol. 26, pp. 531-547, 2002.
- [4] Kazuo Murase, Hiroshi Tobata, Masayuki Ishikawa and Shigeki Toyama, "Experimental and numerical analysis of a tube-type networked solar still for desert technology", *Desalination*, Vol. 190, pp. 137-146, 2006.
- [5] Hiroshi Tanaka and Yasuhito Nakatake, "Improvement of the tilted wick solar still by using a flat plate reflector", *Desalination*, Vol. 216, pp. 139-146, 2007.
- [6] B. Selva Kumar, Sanjay Kumar and R. Jayaprakash, "Performance analysis of a "V" type solar still using a charcoal absorber and a boosting mirror", *Desalination* Vol. 229, pp. 217-230, 2008.
- [7] Raghendra Singh, Shiv Kumar, M.M. Hasan, M. Emran Khan and G.N. Tiwari, "Performance of a solar still integrated with evacuated tube collector in natural mode", *Desalination*, Vol. 318, pp. 25-33, 2013.
- [8] Bharat Kumar Patil and Sanjay Dambal, "Design and Experimental Performance Analysis of Solar Still Using Phase Changing Materials and Sensible Heat Elements", *IJRMET*, Vol. 6, No. 2, May - Oct, 2016.
- [9] B.N. Subramanian and P. Chandrasekaran, "A Novel Method of Enhancing the Productivity and Efficiency of Solar Still - An Experimental Study", *IJCTA*, International Science Press, Vol. 9, No. 37, pp. 545-553, 2016.
- [10] SN Avesahemad Husainy, Omkar S. Karangale and Vinayak Y. Shinde, "Experimental Study of Double Slope Solar Distillation with and without Effect of Latent Thermal Energy Storage"