



Ref No.: AERB/RSD/RT/AP-093/2014/5911

June 09, 2014

LICENCE FOR OPERATION OF RADIOTHERAPY FACILITY

In exercise of powers conferred under Section 16 of the Atomic Energy Act, 1962 read in conjunction with Rule 3 of the Atomic Energy (Radiation Protection) Rules, 2004, the Atomic Energy Regulatory Board (AERB) hereby issues licence in favour of **Dr. B. Vengamma, Director Cum Vice Chancellor** to operate the radiation sources available in **Sri Venkateswara Inst. Of Medical Sciences, Tirupati** for patient simulation.

The licensee is licensed to operate the following radiation source(s)

1. Siemens Somatom Definition AS20 CT-Simulator, Sr. No 601321371 with maximum tube potential of 140 kV and maximum tube current of 666 mA

This licence is issued to **Dr. B. Vengamma** identified as the licensee, subject to the *terms and conditions stated overleaf of first page*. The **Director Cum Vice Chancellor** of **Sri Venkateswara Inst. Of Medical Sciences, Tirupati**, and **Dr. B. Vengamma** are hereby identified as the **employer** and the **licensee**, respectively, for the purpose of assigning the responsibilities specified in the Atomic Energy (Radiation Protection) Rules, 2004, in respect of radiation protection of workers and public due to the work with radiation being carried out at **Sri Venkateswara Inst. Of Medical Sciences, Tirupati**.

The licensee shall comply with the provisions of the Atomic Energy (Radiation Protection) Rules, 2004 and the relevant safety codes issued by AERB.

The licensee shall ensure that **Annual Status Report** of Radiotherapy facility is submitted at the end of each calendar year.

Contd.....