

India aims to capture 20% market share in IoT, which would be worth \$300bn by 2020

IoT market in India is projected to grow at a CAGR over 28% during 2015-2020



India is forecast to be the largest consumer of IoT devices globally by 2020

-- NASSCOM

The government will set up incubation centers that are proposed to be called National Centre of Excellence in partnership with IT industry body NASSCOM and other industry associations at an estimated cost of Rs 35 crore for 5 years to execute a centre with capacity of 40 people

There is a proposal to set up a project named

scheme (IIRC)' under which government will

countries to generate joint projects for R&D in

collaborate and initiate treaties with other

IoT on 50% contribution basis

'International IoT Research Collaboration

IoT Outlook

The government is working on an ambitious plan to create \$15bn loT industry in the next six years

The proposed policy is in line of government's plan to develop 100 smart cities in the country, for which Rs 7,060 crore has been earmarked in the current year's Budget



To boost IoT, the government has plans to fund creation of resource centers and test-beds as a common experimental facility to conduct experiments with an allocation of Rs 18 crore as 100% fund with Rs 1 crore for each partner and Rs 3 crore for nodal agency over a period of five years

The Department of Telecom has already floated a draft policy on technical communication among machines but is yet to finalize guidelines

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