

# Government Role in Encouraging Entrepreneurship and New Enterprises

Sandeep Sehra
M.Com from KUK, Independent Scholar

#### **ABSTRACT**

Entrepreneurship can be called as an engine of a country's economy and is firmly identified with the part of the country's government. The part here incorporates the administration approaches concerning how to improve the new and rising business inside the nation. In each nation, the government has a huge part to upgrade the quality of a region, through the direction for the new companies keeping in mind the end goal to build their capacity to develop. A business visionary requires a nonstop stream of assets not just to set up of his/her business, yet in addition for fruitful operation and in addition consistent up degree/modernization of the mechanical unit. To meet this prerequisite, the Government (both at the Central and State level) has been attempted a few stages like setting up of banks and monetary organizations; planning different policies and plans, and so forth. Every single such measure are particularly engaged towards the advancement and improvement of little and medium ventures. The government of India has likewise been finding a way to advance business in different industry and administration divisions.

Keywords: entrepreneurship, enterprises, SMEs, policy, government.

#### INTRODUCTION

Many created nations have long-standing background and great systems to help business enterprise, while the immature and creating nations make tenderfoot's means in the advancement of procedures which are of extraordinary significance for the improvement of this area. Additionally, the advancement of undertakings depends to a great extent on institutional, physical and money related framework that a nation has. The larger amount of framework improvement, the less demanding variable it speaks to in the advancement of enterprise in the nation and the other way around.

Government and private company are on two totally extraordinary frequencies, and notwithstanding when it's endeavoring to be useful there is next to no government can do straightforwardly. Stipends, credits, grants, training, making offices accessible, tax cuts, extraordinary directions, open/private organizations, minority sponsorship, venture zones, and so on., have a tendency to get buried in administration, have a high printed material and legitimate cost for taking an interest, work far slower than the market needs, and typically simply go to channel cash into enormous business and advisors who spend significant time in working with the government. Now and again the projects accomplish more mischief than great. However, government can develop a decent situation in which a market can work. Business arrangements are expected to enhance the advancement of enterprise process, despite the fact that, now, it is not an exceptionally very much characterized policy territory. Consequently, the administrations must be inventive to decide the different affecting elements in the development of different business visionaries [1].

# **MSME's Development**

It is the peak body for helping the Government in detailing, planning, actualizing and observing policies and projects for MSMEs in the nation. MSME-DO gives a far reaching scope of basic offices, innovation bolster administrations, advertising help, entrepreneurial improvement bolster among others, to ladies business visionaries. Little and medium endeavors are perceived as a standout amongst the most critical players in the economy paying little respect to the span of the economy. Indeed, even in a colossal economy, take for instance Japan, "huge endeavors" and "SMEs" have dependably been existed together in the alleged "double structure." SMEs are regularly subsidiary with and additionally function as subcontractors or providers for huge gathering firms in a vertical creation organize. Already, SMEs were seen as less proficient, having low mechanical and ability level, and brief work, and so forth [2].



### **Empowering Young Entrepreneurs**

To react to a developing spotlight on youth enterprise, Orienting business advancement administrations to youthful business visionaries is basic to guarantee that they get sufficient help. General society and private areas, and in addition other applicable accomplices, can meet up to enhance instruction and abilities improvement, and better adjust the aptitudes gained by youngsters with work showcase requests. Building the limit of instructors to teach business aptitudes among understudies is basic. Likewise, there is a need to reinforce the limit of professional preparing and apprenticeship. Policymakers can play an influential position in supporting innovation and advancement by giving motivations that will empower private area speculation. They could likewise advance the foundation of great administrative systems and development policies, and interest in advanced education and preparing, and R&D [3].

Ventures should be made in mechanical framework to set the establishment for a flourishing computerized economy, give the driving force to the spread of advancement and guarantee that youngsters policy, learning of, and the capabilities and aptitudes to misuse innovation and make business items and administrations. Notwithstanding embraced money related changes, governments, with the help of elements in the monetary division and non-administrative associations (NGOs), could investigate how to enhance budgetary consideration. Security prerequisites, high saving money charges and absence of monetary education are key bottlenecks for youngsters [4]. Proposed measures incorporate the foundation of ensures, financing upheld by limit building and uncommon versatile cash plans. Youngsters should be accomplices and teammates in youth business enterprise. To expect this part, a deliberate exertion with respect to government, NGOs and the private division is required to create stages to connect with youngsters and advance the improvement of youth enterprise systems and affiliations that supporter in the interest of youthful business people [5].

An extensive consideration is likewise being given to ladies' business enterprise as a major aspect of the strengthening plan and as a way to extend openings and advantage from their engagement in gainful (self-) work [6].

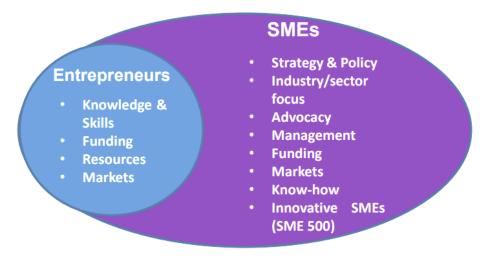


Figure 1: Policy Factors of Entrepreneurs and SMEs [7]

### GOVERNMENT CAPABILITIES IN PROMOTING ENTREPRENEURS & SMALL ENTERPRISES

Important things about what government can do and here are some main points [8]:

- Allowing the working class to be well gear with assets and financing. Giving them the ability to begin and having one framework or law set up for all the startup to enroll and work autonomously.
- > In request to extend the abilities of the organization, simplicity of assessments and controls ought to be supported.
- Enforce showcase remedial laws, for example, those concerning false promoting, item security, managing an account revelations, against imposing business model laws.
- Protect licensed innovation without it turning into a corporate welfare program.



- Make every open record and other non-mystery government information accessible progressively by means of API: wrongdoing measurements, gatherings, business licenses, court records, stopping meters, school snacks, everything.
- ➤ Have business-accommodating laws and a practical, streamlined court framework. Business just works when individuals regard contracts.
- > Train wellbeing, fire, building investigators, individuals accountable for any sort of allowing and requirement that their employment is to encourage organized business, not to be a bottleneck. Keep allow expenses low, endorsement process quick. Contract capable individuals and keep up assurance.
- > Promote open works; exchange a way that makes a positive brand among customers, travelers, and so forth.
- > Fund state funded training, keep school moderate, support open and private colleges and exchange schools.
- > Avoid debasement.
- Sovernment ought to guarantee that the startup can offer its item broadly into local and also universal market effectively. A simple access to advertise is constantly supported.
- > If, because of any reason, the startup chooses to close down its operations the exit ought to be facilitated and load free. Instead of being caught by the directions they can utilize that efficiency to manufacture another item.
- > Avoid directions that settle in exceptional business interests, e.g. authorizing prerequisites that demoralize advancement and disintermediation.
- Rather concentrate on inspiring its kin to end up noticeably more effective by making more occupations and empowering singular exertion towards social change.

# ENTREPRENEURSHIP IN INDIAN CONTEXT

In 1947, Independence brought many changes in India; however the nation did not need to begin "without any preparation". The establishments of the present legitimate, monetary, instructive, bureaucratic administration frameworks were acquired from the provincial time frame. Indeed, even the foundations of freely subsidized research structures, which have developed vast today, go back to the pioneer days. In any case, one key region of progress following autonomy included the appropriation of a shut economy that depended vigorously on focal arranging, limited imports, and nationalization of businesses. Not until the point when 1991 did India open its economy, which prompted genuine intensity and a requirement for advancement in all ventures [9].

There is a constraint to work openings offered by the different divisions of economy, however the administration provides business ensure programs. In any case, these projects are focused at giving essential needs and have a tendency to give work concentrated occupations that have no connection with development. There is an acknowledgment that, "to manage quick development and reduce destitution, India needs to forcefully saddle its imaginative potential, depending on advancement drove, fast, and comprehensive development to accomplish monetary and social change [10].

# **Indian Innovation System**

Different governments in India have offered need to science, innovation, and advancement, and in this manner India has developed an expansive freely financed R&D structure. There are different gatherings and research structures under different services, which take into account diverse research zones and which are conveyed around the nation. Examples include [11]:

- ➤ Council of Scientific and Industrial Research (CSIR): established in 1941
- Indian Council of Agricultural Research (ICAR): established in 1929;
- Indian Council of Medical Research (ICMR): established in 1911;
- > Defence Research & Development Organisation (DRDO): established in 1958



There are numerous other openly financed establishments that perform research and innovation improvement for businesses identified with steel, oil and gaseous petrol, sustainable power source, coal, materials, railroads, street transport, hardware and correspondence, condition and woods, water system, et cetera. There are likewise more than 1200 secretly or state-financed Scientific and Industrial Research Organizations (SIROs) [12].

#### **Government of India Initiatives**

India takes after five-year gets ready for arranging and usage, and the twelfth Five Year Plan (2012-2017) incorporates a lead paper on "Innovation and Innovation" (Planning Commission, 2011), which says that [13]:

"Fortifying the advancement biological system requires a stage for data sharing and dispersal to guarantee: (1) enhanced access to learning and (2) bolster as assets, linkages, coaching and effort. More prominent information of advancements can animate their selections on a more extended scale. This decentralized, open and organized model would empower data sharing on advancements and joint effort among partners."

Here are some initiatives taken by many government departments:

- > India Innovation Growth Program
- > National Innovation Foundation
- > Small Business innovation Research Initiative
- ➤ Patent Assistance Programs operated by the Technology Information,
- > Various programs from the Ministry of New and Renewable Energy
- Information Technology and Research Academy from the Ministry of Communication and IT
- > Start-ups and MSMEs (PRISM)
- National Research Development Corporation
- > Technology Development and Demonstration Program
- > Council of Scientific and Industrial Research Innovation Complexes

### **CURRENT GOVERNMENT INITIATIVES**

### Startup India

This activity goes for cultivating business and advancing development by making a biological system that is helpful for development of Start-ups. The goal is that India must turn into a country of occupation makers as opposed to being a country of employment searchers. The Prime Minister of India will formally dispatch the activity on January 16, 2016 from Vigyan Bhawan, New Delhi. The occasion will be gone to by an immense number of youthful Indian business people (more than 2000) who have set out on the excursion of enterprise through Start-ups.

Encouraging a productive culture of development in the nation is a long and vital trip. This activity will go a noteworthy path in emphasizing Government of India's sense of duty regarding making India the center point of development, plan and Start-ups [14].

#### Make In India

Since years policy creators have been debating how to give a stimulus to assembling in India and make India a Global Manufacturing Hub. However, it is Narendra Modi, who inside a matter of months, propelled the 'Make in India' battle to encourage venture, cultivate advancement, upgrade aptitude improvement, secure protected innovation and construct best in class fabricating framework. The "Make in India" activity depends on four columns, which have been recognized to offer lift to enterprise in India, in assembling as well as different segments [15].

New Processes: 'Make in India' perceives 'simplicity of working together's as the absolute most critical factor to advance business. Various activities have just been attempted to ease business condition. The point is to de-permit and de-manage the business amid the whole life cycle of a business.



New Infrastructure: Availability of present day and encouraging foundation is an imperative prerequisite for the development of industry. Government expects to create mechanical halls and savvy urban areas to give foundation in light of best in class innovation with current rapid correspondence and coordinated calculated game plans. Existing framework to be reinforced through upgradation of foundation in modern bunches. Development and research exercises are bolstered through quick paced enlistment framework and in like manner foundation of Intellectual Property Rights enrollment set-up has been redesigned. The prerequisite of abilities for industry are to be recognized and in like manner advancement of workforce to be taken up [16].

#### Mudra Bank

Designation of 20,000 crore for Micro Units Development Refinance Agency (MUDRA) Bank for the SME part and will improve credit office to help the development of private companies and assembling units. He additionally assigned Rs 1,000 crore for help of new businesses. Mudra Bank has been propelled on eighth April 2015; it will give credit of up to 10 lakh to little business people. Positive news is that the bank began a month ago with the recipients getting the needed support [17].

### **Ease of Doing Business**

The NDA government has reported its intends to determine indebtedness issues and authorizing contracts through enactments, for example, the insolvency law and open contracts question determination charge - ranges where it is moping in the general Ease of Doing Business rankings. India climbed nine spots in the criteria of beginning a business to 155 of every 2016 from 164 a year ago and its positioning for managing development allows additionally climbed one spot to 183. In different fragments, for example, securing minority speculators, enrolling property, exchanging crosswise over fringes, implementing contracts and settling indebtedness, India's rankings continued as before as a year ago [18].

In any case, in the range of securing minority interests of investors, India is positioned at eight, its best positioning over all parameters [19].

#### **CONCLUSION**

Entrepreneurship can make a basic commitment towards achieving the objectives of the post-2015 advancement plan, including neediness annihilation, strengthening of youth and ladies and other impeded gatherings, and full and gainful work for all. It can likewise help handle natural difficulties. This will require supporting the advancement towards another era of business visionaries and enterprise policymakers with a dream and joint sense of duty regarding advance enterprise for reasonable improvement. Governments around the globe need to grasp innovation and upskill their planning makers to help these drivers of advancement, who, thus, will comprehend a great deal of their cerebral pains, for example, youth joblessness, and wrongdoing, wellbeing and training challenges.

# REFERENCES

- [1]. Census of India. 2011. Population Enumeration Data. Government of India: Office of the Registrar General & Census Commissioner.
- [2]. Dutz, M. A. 2007. Unleashing India's Innovation: Towards Sustainable and Inclusive Growth. Washington, DC: The World Bank.
- [3]. National Sample Survey Office. 2013. Key Indicators of Employment and Unemployment in India 2011–12, 68th Round. Government of India: National Sample Survey Office.
- [4]. NSTMIS. 2013. Research and Development Statistics at a Glance 2011-12. Government of India: National Science and Technological Management Information System.
- [5]. Planning Commission. 2011. Twelfth Five Year Plan: Technology and Innovation. Government of India: Planning Commission.
- [6]. Planning Commission. 2012. Creating a Vibrate Entrepreneurial Ecosystem in India: Report of the Committee on Angel Investment & Early Stage Venture Capital. Government of India: Planning Commission.
- [7]. Schwab, K. (Ed.). 2013. The Global Competitiveness Report 2013-2014: Country Profile Highlights. Geneva: World Economic Forum.
- [8]. WIPO. 2014. The Global Innovation Index 2014: The Human Factor in Innovation. Fontainebleau, Ithaca, and Geneva: Cornell University, INSEAD, and the World Intellectual Property Organization (WIPO).
- [9]. Lao PDR. (2005). National growth and poverty eradication strategy. Lao People's Democratic Republic, Vientiane.



- [10]. Naude, W. (2010). Entrepreneurship, developing countries, and development economics: New policyes and insights, Small Business Economics, 34(1), pp. 1-12.
- [11]. Neupert, K. E., Baughn, C. C., and Dao, T. T. L. (2006). SME exporting challenges in transitional and developed economies. Journal of Small Business and Enterprise Development, 13(4), pp. 535-545.
- [12]. Ogurtsov, V. A., Van Asseldonk, M.A.P.M., and Huirne, R.B.M. (2009). Purchase of catastrophe insurance by Dutch dairy and arable farmers. Review of Agricultural Economics, 31(1), pp.143-162.
- [13]. Jackson, D. J. 2013. What Is an Innovation Ecosystem? Arlington, VA: National Science Foundation.
- [14]. Ministry of Science and Technology. 2013. Science, Technology and Innovation Policy 2013. Delhi: Government of India.
- [15]. National Innovation Council. 2010. Decade of Innovation. Government of India: National Innovation Council.
- [16]. Onphanhdala, P. and Suruga, T. (2007). Education and earnings in transition: The case of Lao. Asian Economic Journal, 21(4), pp. 405-424.
- [17]. Onphanhdala, P. and Suruga, T. (2010a). Entrepreneurial human capital and micro and small businesses in Lao PDR. The Developing Economies, 48(2), pp. 181-202.
- [18]. Ministry of MSME, (2012), MSME Annual Report 2011-2012, Govt. of India.
- [19]. Ministry of Statistics and Programme Implementation, National Sample Survey Office, Surveys (NSSO).