

## **Financial side of the business**

Investment can be made by the entrepreneur according to his choice of firm. For seed production, it is comparatively good in returns compared to vegetable production especially in case of hybrids.

### **Costs involved in seeds production**

Production in farm- The costs involved here are quite less compared to the costs in industries. Traditional methods lessen the need for more chemicals and machines. Labour costs are also less since they are carried out mostly in rural areas.

Production in industry- Industries require high cost of setup and planned investment. Latest new technology can minimise number of workers and partially decrease labour costs. Administrative costs are an extra part here since it is mandatory for any industry to have a proper administrative background.

### **Conclusion**

Seed business is an effective enterprise. Seeds can procure more income per rupee spend compared to crop production. Strict rules and regulations must be followed in case of seed production to ensure high quality seeds. The seedlings raised in the protrays can also be sold as part of this venture. The good quality seed ensure high agricultural growth as the quality of seed directly influences the crop growth. Seed business is thus a very unique start-up which will eliminate the situation of losing value in the market. 90% of the entrepreneurs who invested in seed business have achieved success.