Project Design Phase-I

BUISNESS MODEL CANVAS

Date	26 October 2022	
Team ID	PNT2022TMID17661	
Project Name	REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEMS	
Maximum Marks	2 Marks	

KEY PARTNERS	KEY ACTIVITIES	VALUE PROPOSITION	CUSTOMER RELATIONSHIP	CUSTOMER SEGMENTS
 ELECTRONICS MANUFACTURERS CLOUD SERVICE PROVIDERS. CAPITALIST. 	ELECTRONICS MANUFACTURERS CLOUD SERVICE PROVIDERS. CARDITALIES • ATTEMPTS TO MAKE NATIONWIDE AVAILABLITY. • FEATURE LOADED . • ALL TIM	 MOST ECONOMICAL AND EFFICIENT SOLUTION FOR WATER QUALITY MONITORING. ALL TIME WATER MONITORING. 	AND EFFICIENT SOLUTION FOR WATER QUALITY MONITORING. ALL TIME WATER AND EFFICIENT SALES SERVICE 1 YEAR PRODUCT GUARANTEE. PERSONAL CONNECT. GOVERNMENT AGENCIES. OLD AGE PEOF	AGENCIES. OLD AGE PEOPLE. VILLAGE CIVILIANS.
APPLICATION DEVOLOPERS.	 KEY RESOURCES CLOUD PLATFORMS. DEVELOPMENT TOOLS. R&D TEAM. INTERNET SERVICE PROVIDERS. 	 SIMPLE WORKING. IOT BASED, HENCE COMFORTABLE. INEXPENSIVE. 	• RESEARCH PAPER AND INDUSTRIAL PUBLICATIONS. • DIRECT SALES. • E COMMERCE.	RELIANT ON RIVER.

BUSINESS COST STRUCTURE

THE BUSINESS MODEL

REVENUE STREAMS

- CLOUD STORAGE 3000
- EQUIPMENTS 2300
- TRANSPORTATION OF COMPONENTS -2000 DEVELOPMENT - 1000
- MARKETING 10000

- PRODUCTION COST OF BASIC MODEL- INR 2700
- MARKET PRICE FOR BASIC MODEL: INR 3500
- 84.7% CUSTOMERS ARE CONVINCED WITH THE PRICE.
- ADDITIONAL REVENUE COMES FROM APP ADVERTIZEMENTS.