

PROJECT DESIGN PHASE-II REQUIREMENT ANALYSIS

Performance Analysis:

1. Response

- 90% for user interactions ,
- response time < 2secs,
- timeout message should be shown after 15secs

2. Throughput

3. Concurrency



Functional Requirements:

1. Size = small and compact

2. Cost = should be of reasonable cost

3. Weight = less than 50grams



Non-Functional Requirements:

1. Security

2. Maintainability

3. Portability



Business Requirements

To Submit the water availability

To submit the fodder and cattle details

To submit the progress of sown area