SRS → (1) Stakeholders
(1.1) Onion model
(2) Elicitation techniques
→ (2.1) Description about specific technique
(2.2) Adv. and disadv.
(2.3) Relate adv. and disadv. to my project
(References)
(2.4) Justification (Selection of techniques)

(3) Requirement elicitation
(Description of the execution of selected techniques)

(4) Analysis ⇒ Summary of results
(*) Questionnaire response analysis
(List major functional & non-functional requirements)
(*) The results of the above elicitation.
(*) Add appendix of interview questions.

(5) Analysis Models

(5.1) Use case diagrams (one or more diagrams)

(5.2) Use case descriptions (for advanced parts)
↳ for each description, write test cases.

(5.3) Domain model (might be not necessary)

Draw the (6) Specification of Req.
er of the data repository

(6.1) Functional Req. (Prioritize)

(6.2) Non-functional Req.

(6.3) Other Req.

(7) Use case to functional req. mapping.

(*) One use case can have multiple functional req.
(can use a table)

~~(8) Domain model~~

(8) Scope refinement →

(*) Specify the 'EXACT' scope of the prototype.

(*) Questionnaire

(1) Project rationale → why is this solution is necessary

(*) Put down existing systems

(2) Target Functional Req.

(*) Design the questionnaire targeting the process (flow) of the system

(3) Target Non functional Req

(*) Performance (Real time!)

(*) Memory

(*) Accuracy