

Question 1.

1. Contribute towards alleviation of floods in Laguna Lake by construction of flood control structures - DPWH
2. Implementing the laws on legal easement as well as strictly following land law on disposition, management and construction/ implementation of land resources
3. Flood free region, strict implementation of policies in easement areas – LLDA
4. Flood free (may include flood mitigation projects)
5. Flood free LDBR (data provision, available resources)
6. Safer, adaptive, disaster resilient communities toward SD - OCD
7. To be able to prevent or reduce flooding in Rizal Province in coordination with different agencies – Rizal Province
8. Envision to be claim certain portions of the lake as flood mitigation tool (ex. Polder system of Netherland) – PRA
9. LDB: enjoyed by present and future generation, clean, useful, flood free CC proof

Question 2.

1. Hydrological data, bathymetry, longitudinal/ topographical survey, water level data - DPWH
2. List of application with pending PLAs covering parcels of land in areas bordering LDB and list of survey plans for approval at DENR or other approving agencies
3. Hydrological data, existing in the structures on flood control mitigation and if they are effective (gaps/ intervention) - LLDA
4. Population, existing development and master plan
5. Flood hazard map (slope map, rainfall, landuse), river information/ profile (cross section, discharge), actual data on affected areas
6. Inventory of environmental policies; S and T , R and D in the LDB – OCD
7. No. of business establishments along / near tributary areas, data base for informal settlers, number if company that have mining/ quarry establishment – Rizal Province
8. Data / info rate of siltation in relation to the threshold/ carrying capacity of the Bay – PRA
9. Data on regular flood monitoring in MM, inventory of ISFs and relocation activities

Question 3.

1. PR – high amount of public investment; O – flood mitigation towards safe communities, economic importance - DPWH
2. Strong opposition from concerned stakeholders , but this is also the appropriate time to discharge these applicants to reside in these flood prone areas by relocating them in more suitable and safer location
3. Improved quality of life living in the region – LLDA
4. O- funds, PR – resistance
5. PR – economic/ livelihood, O – implement stricter policies e.g. shoreland areas
6. Addressing CC and DR, sustainability (funding) PPP, exploration of soft mitigation strategies – OCD
7. More business opportunities for Rizalenos, Negative outcomes for those who are affected families as well as informal settlers
8. O- Well planned development at proper elevation ; PR – it will contribute to flooding if not properly done
9. O –Support/ partnership of NGAs and NGOs; PR – Lack of political will and self-discipline