1. Work Package 1: Physics
    (a) Impact on oscillation measurements
    (b) Generator studies and improvements
    (c) Impact of high angle and phase space
    (d) A scaling
    (e) Backgrounds, especially π^0 and neutrons
2. Work Package 2: Simulation
    (a) Existing Geneva simulation for LBNO provided
    (b) Sideways TPC
    (c) Backgrounds
3. Work Package 3: Beams
    (a) Collect information for existing beams about
        i. Flux
        ii. Energy
        iii. Uncertainties
        iv. Point of contact
    (b) Off-axis effect
    (c) νSTORM liaison
4. Work Package 4: HPTPC Design
    (a) Gases & Amplification
        i. Which gases can be used? What pressures?
        ii. What is the matching between gases and readout technology?
    (b) Vessel
        i. Size
        ii. Integrity
        iii. Feed throughs
    (c) Electronics
        i. Can T2K electronics be reused?
        ii. How many channels are needed?
    (d) Surrounding Detectors
        i. ECal

   ii. Triggering detector
   iii. neutrons
   (e) Magnet
   (f) Field Cage
5. Work Package 5: R&D and Test Beam
   (a) What inputs come from WP 1–4 that go into building a prototype?
   (b) What beam, size, technologies, physics output?
6. Work Package 6: Investigating engineering of reusing T2K TPCs sidewise