Annex 3: Template for price proposal in accordance with the list of analysis

|  | **Analyses** | **Sample size** | **Price per sample** | **Total estimated**  |
| --- | --- | --- | --- | --- |
| 1 | pH-value Water (pH water) | 675 |  |  |
| 2 | pH-value Potassium chloride (pH KCl) | 675 |  |  |
| 3 | Total Carbon content (Ctot), Analysis via Auto-Analyzer preferred**\*** | 1480 |  |  |
| 4 | Total carbonate content (CaCO3, Ccarb) | 270 |  |  |
| 5 | *Results from 3-4 =>* Total organic carbon content (Corg = Ctot-Ccarb) | n/a | n/a | n/a |
| 6 | Nitrogen content (Nt); Analysis via Auto-Analyzer preferred**\*** | 1480 |  |  |
| 7 | Mass after drying (Dry mass) | 135 |  |  |
| 8 | Available Phosphorus content according to the Mehlich-3-Method (P Mehlich 3) | 540 |  |  |
| 9 | Calcium exchange capacity (Ca exch) in ammonium acetate | 540 |  |  |
| 10 | Magnesium exchange capacity (Mg exch) in ammonium acetate | 540 |  |  |
| 11 | Potassium exchange capacity (K exch) in ammonium acetate | 540 |  |  |
| 12 | Extractable Aluminium (Al exch) in potassium chloride | 270 |  |  |
| 13 | Bulk density (samples provided from volumetric sampling with cylinders) | 540 |  |  |
| 14 | Texture according to particle size classes (to be pre-treated with H2O2) | 540 |  |  |
| * Coarse sand (630 - 2000 µm)
 |  | n/a | n/a |
| * Medium sand (200 to < 630 µm)
 |  | n/a | n/a |
| * Fine sand (63 to < 200 µm)
 |  | n/a | n/a |
| * Silt (2 to < 63 µm)
 |  | n/a | n/a |
| * Clay (<2 µm)
 |  | n/a | n/a |
| Sum  | **Total price proposal**  |  | n/a |  |