1. **NFI Bangladesh** **- F4a -**

2. **Tract N° .....** 3. **Plot N°** ☐ **SUBPLOTS & MEASUREMENT POINTS**

P…./….

A. Measurement points - Topography and soil

Measurement point N°1		**Measurement point N° 2**		**Measurement point N° 3**	
4a. LUS N°	☐	4b. LUS N°	☐	4c. LUS N°	☐
70a. Aspect	☐ °	70b. Aspect	☐ °	70c. Aspect	☐ °
71a. Slope	☐ %	71b. Slope	☐ %	71c. Slope	☐ %
72a. Relief	☐ C	72b. Relief	☐ C	72c. Relief	☐ C
73a. Soil texture	☐ C	73b. Soil texture	☐ C	73c. Soil texture	☐ C
74a. Soil drainage	☐ C	74b. Soil drainage	☐ C	74c. Soil drainage	☐ C
75a. Organic matter	☐ C	75b. Organic matter	☐ C	75c. Organic matter	☐ C
700a. Site quality	☐ C	700b. Site quality	☐ C	700c. Site quality	☐ C

B. Subplots– Area covered by forest

76a. SP1 area (≤50m^2) ☐ m^2	76b. SP2 area (≤50m^2) ☐ m^2	76c. SP3 area (≤50m^2) ☐ m^2

C. Subplots –Trees measurements (0 cm < Dbh < 10 cm)

77. *Species*		**SP1**		**SP2**		**SP3**	
77a. **Common name**	77b. **Scientific name**	78a. **Tally**	78b. **Σ**	78a. **Tally**	78b. **Σ**	78a. **Tally**	78b. **Σ**

79. *Note*s: .....

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