Latvian experts experience on data input in the CRF Reporter

(main problems, consistency between subsectors)

United Nations
Framework Convention on
Climate Change

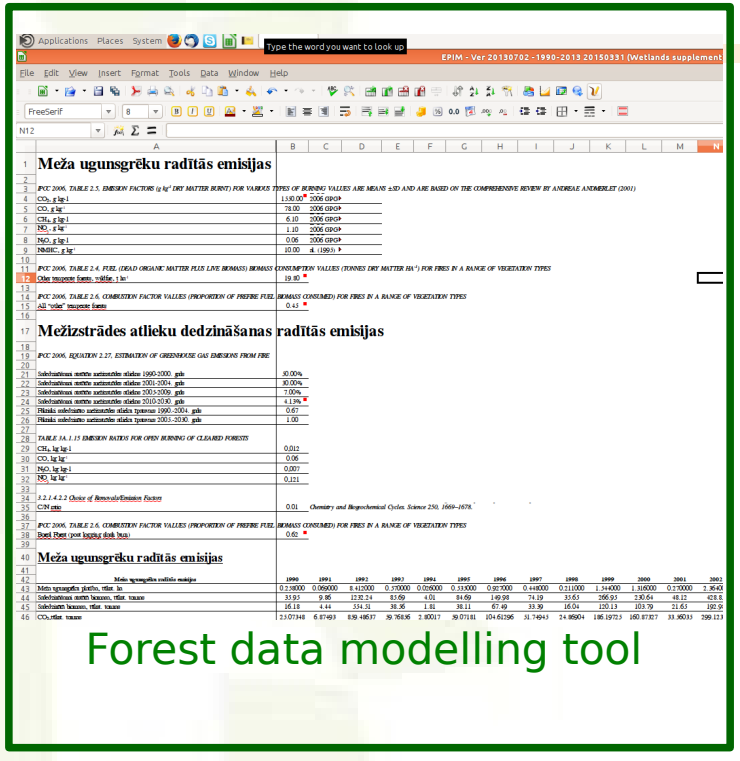
Training seminar on QA/QC procedures in Land use, Land-use change and Forestry sector

18th – 19th May, 2015
Riga, Latvia

Arta Bārdule
Latvian State Forestry Research Institute 'Silava'
Riga street 111, Salaspils, LV-2169, Latvia
arta.bardule@silava.lv

SILAVA

Working scheme



Forest data modelling tool

Data transfer from tool to CRF import excel sheets

Applications Places System

[4. Land Use, La

File Edit View Insert Format Tools Data Window Help

Calibri 11

L34

	A	B	C	D	E	F	G	H	I
1	Latvia 2015	LVA_2015_2_Inventory			Fri Apr 10 09:54:51 CEST 2015				
2	[4. Land Use, Land-Use Change and Forestry][4.A Forest Land][4(II) Emissions and removals from drainage and rewetting and c								
3									
4	[4. Land Use, Land-Use Change and	Unit	1990	1991	1992	1993	1994	1995	1
5	Area	kha	NO	NO	NO	NO	NO	NO	NO
6	Method								
7	CO2		NA	NA	NA	NA	NA	NA	NA
8	CH4		NA	NA	NA	NA	NA	NA	NA
9	N2O		NA	NA	NA	NA	NA	NA	NA
10	Emission factor information								
11	CO2		NA	NA	NA	NA	NA	NA	NA
12	CH4		NA	NA	NA	NA	NA	NA	NA
13	N2O		NA	NA	NA	NA	NA	NA	NA
14	Emissions								
15	CO2	kt	NO	NO	NO	NO	NO	NO	NO
16	CH4	kt	NO	NO	NO	NO	NO	NO	NO
17	N2O	kt	NO	NO	NO	NO	NO	NO	NO
18	Implied emission factor								
19	CO2 per area	kg CO2/ha	NO	NO	NO	NO	NO	NO	NO
20	CH4 per area	kg CH4/ha	NO	NO	NO	NO	NO	NO	NO
21	N2O-N per area	kg N2O-N/h	NO	NO	NO	NO	NO	NO	NO
22	Documentation box								
23									

Data import in the CRF Reporter

United Nations
Framework Convention on Climate Change

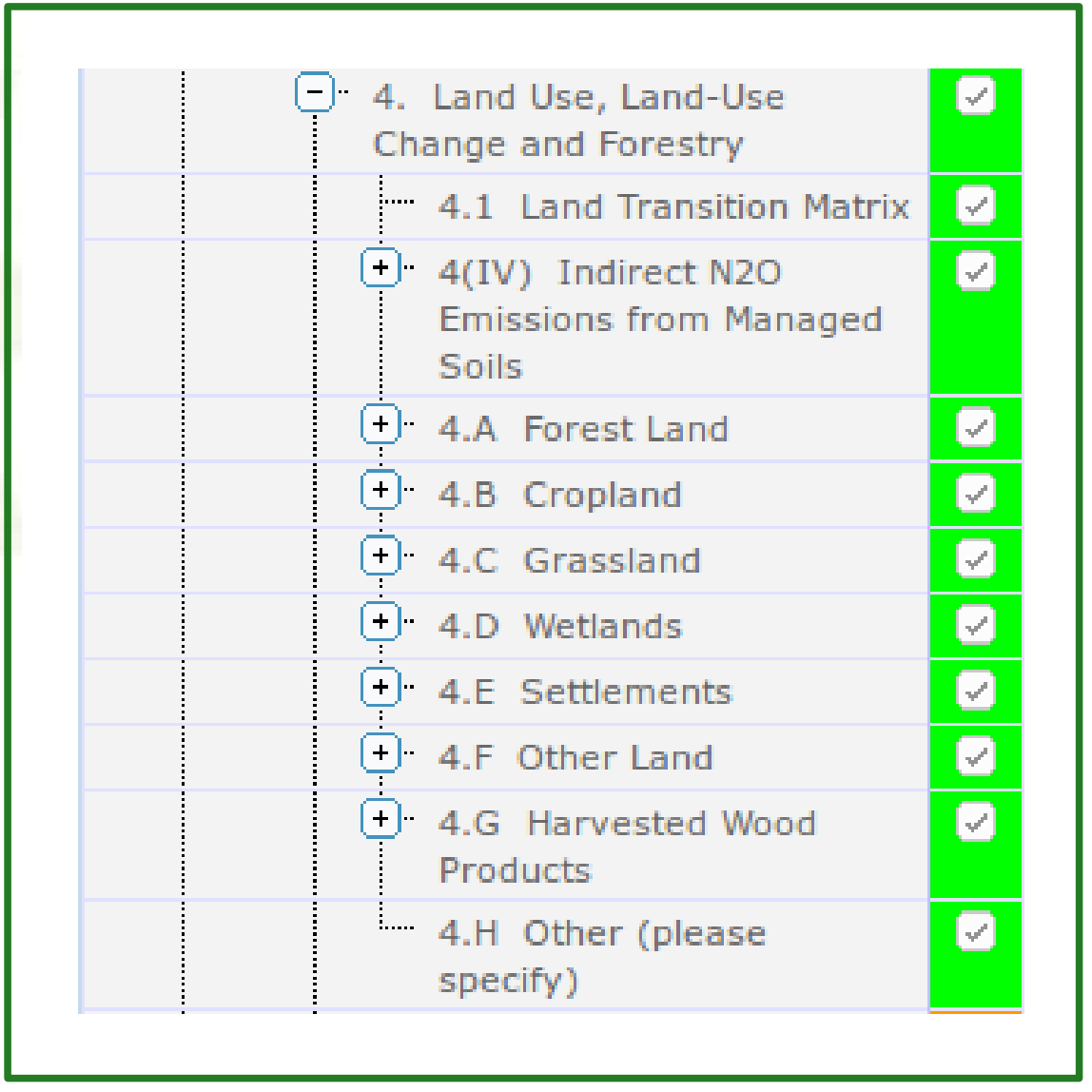
Administration | Submissions | Data Entry | Reporting Tables | Import / Export | Submission Checks | Useful Links

Description

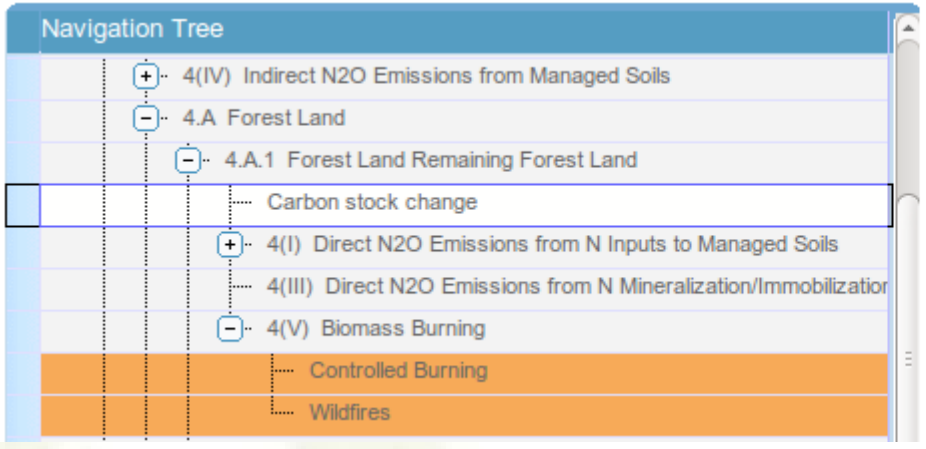
- Transfer
  - Excel Export - Data Entry
  - XML Export
  - Export reporting tables
  - Export All QA Checks
  - Export party profile
  - My Data Export
  - Excel / XML - Import
  - My Data Import

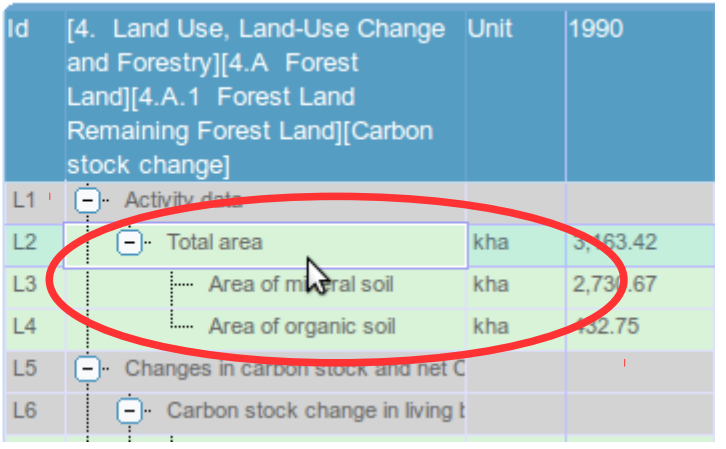
Operation	Requested	Started	Finished	Status	Your File	Report	Queue
Excel Import	08:34:43 CEST 08 M	08:35:30	08:42:43	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	08:27:23 CEST 08 M	08:27:23	08:34:26	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	08:00:35 CEST 08 M	08:18:27	08:25:09	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	07:32:44 CEST 08 M	07:52:44	07:59:37	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	07:14:22 CEST 08 M	07:23:53	07:30:46	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	07:06:01 CEST 08 M	07:06:01	07:13:07	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	11:21:56 CEST 07 M	14:08:47	15:12:48	SUCCESS	File	Report	done in 64 minute(s
Excel Import	10:36:59 CEST 07 M	11:06:17	11:13:14	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	07:04:19 CEST 07 M	07:04:19	07:11:12	SUCCESS	File	Report	done in 7 minute(s)
Excel Import	16:00:35 CEST 06 M	23:51:49	00:20:52	SUCCESS	File	Report	done in 29 minute(s

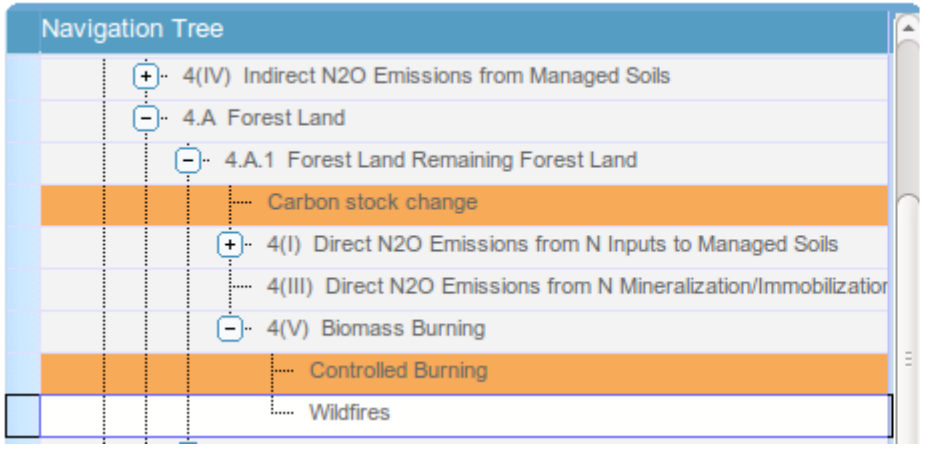
Submission checks: Completeness

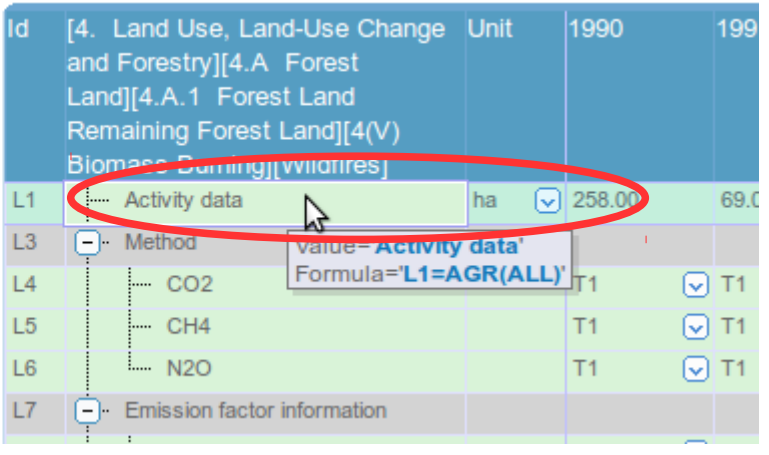


Is it double counting of area?

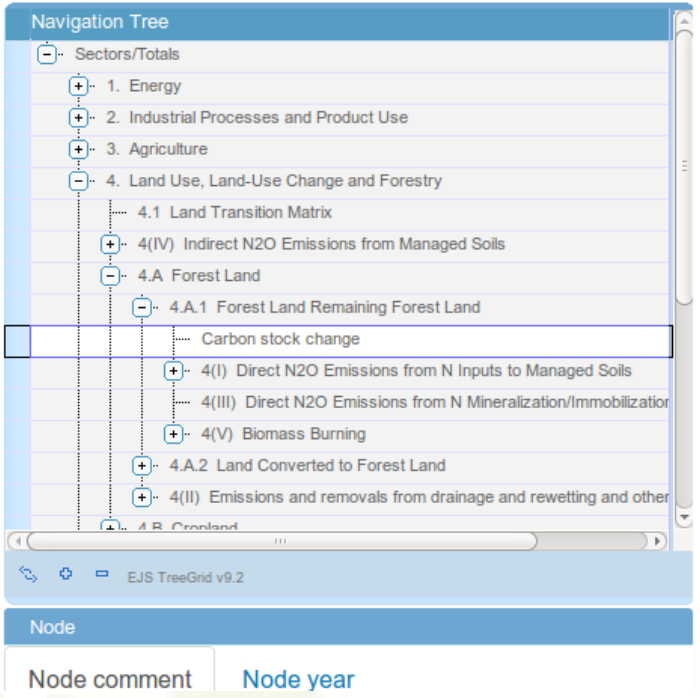


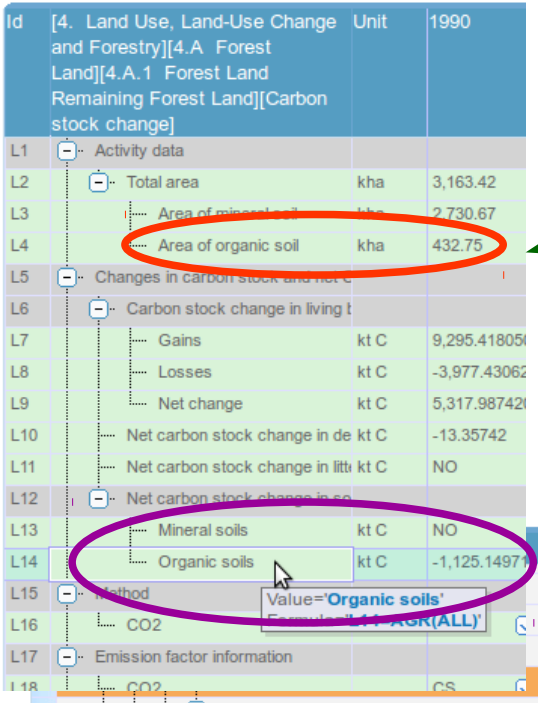






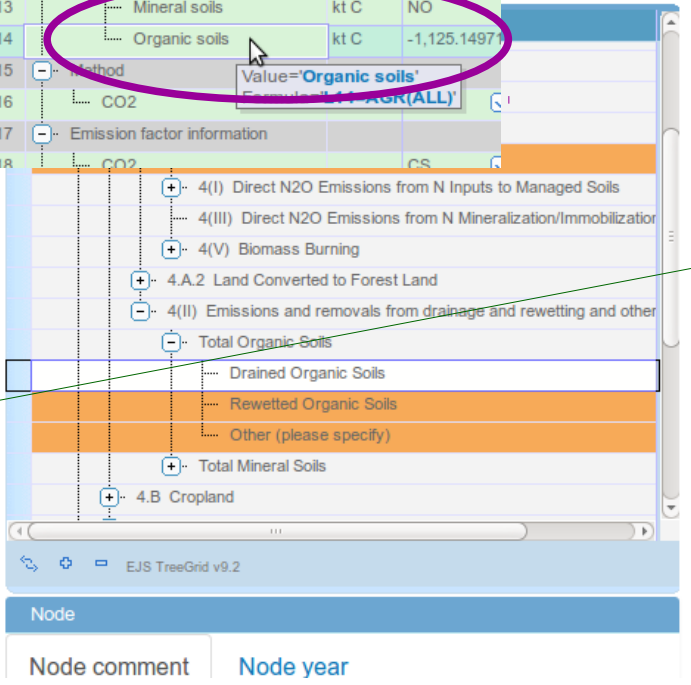
Emissions (CO_2) from drained inland organic soils

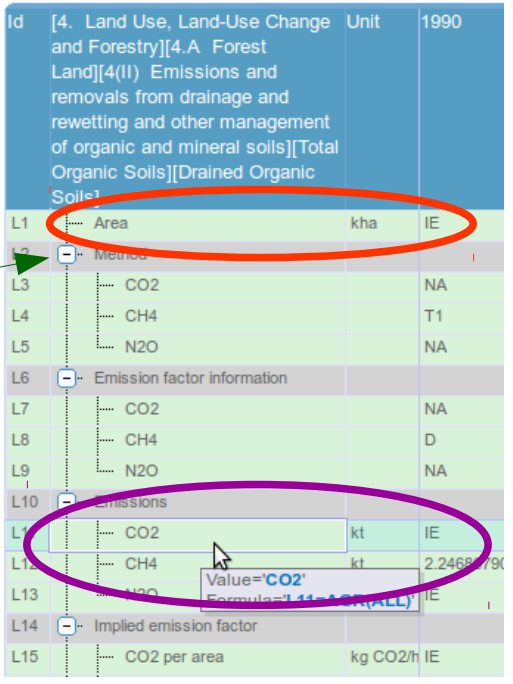




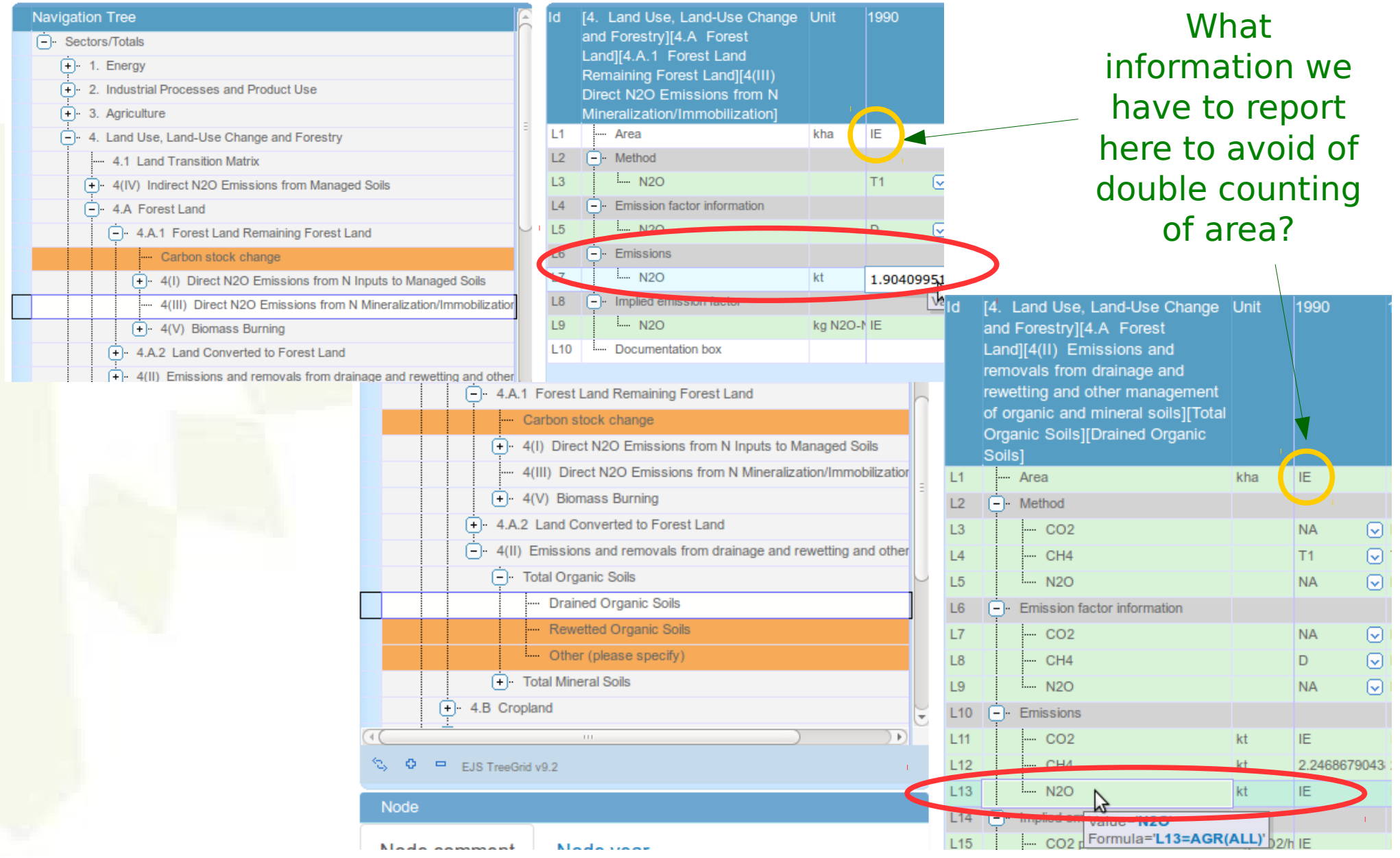
Total area of organic soils

What information we have to report here to avoid of double counting of area?





N_2O emissions from drained inland organic soils



What information we have to report here to avoid of double counting of area?

Thank you for attention!