

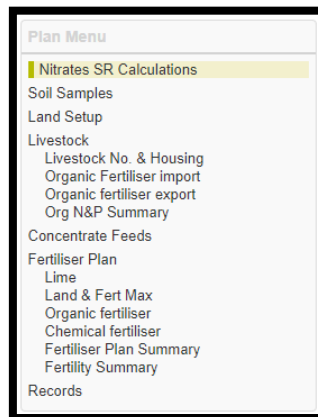
How to get Volumes of Slurry off NMP online to help with LESS Documentation (ACRES / Derogation)

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How to get Volumes of Slurry off NMP online to help with LESS Documentation (ACRES / Derogation)

1. Log into NMP online
2. Search for the client under “Agency Clients” or if you edited the NMP recently search under “My Clients”
3. Select client and most NMP’s will have the menu below



4. If the section “Livestock No. & Housing” has been completed correctly the NMP system will calculate the Slurry produced on the holding.
5. “Livestock No. & Housing” allows less or more than the statutory weeks storage to be entered if the winter period is actually shorter / longer. Put this into “Weeks of Manure Production” as the NMP system will automatically use the statutory period unless the “Weeks of Manure Production” is filled in

- Check that the housing information in the “Livestock No. & Housing” section has been completed correctly

Livestock No. & Housing

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Projected Average Livestock Numbers for this Year

(This calculates the Current Year Stocking Rates – visible in the Plan Summary)

Livestock Type	Av. No Over Year	Av. No Over Winter	N/head	N Total	P/head	P Total
Suckler cow	12	12	65.0	780.0	10.0	120.0
Cattle > 2 years	12	12	65.0	780.0	10.0	120.0
Cattle (0-3 months old)	12	12	1.0	12.0	0.1	1.2
Cattle (4-12 months old)	1	1	20.0	20.0	2.8	2.8
Cattle (Male 1-2 year old)	12	12	61.0	732.0	9.0	108.0
Cattle (Female 1-2 year old)	12	12	55.0	660.0	8.0	96.0
			Total N	2984	Total P	448

Over Wintering/Housing Type

Livestock Type	No. on Slurry	No. Out-Wintered	No. on FYM	Straw Usage
Cattle (Female 12-18 months old)	2	2	2	H
Cattle (Female 18-24 months old)	2	2	2	H
Cattle (Male 12-18 months old)	2	2	2	H
Cattle (Male 18-24 months old)	2	2	2	H
Cattle (4-6 months old)	1	0	0	null
Cattle (6-12 months old)	0	0	0	null
Cattle (0-3 months old)	4	4	4	H
Cattle > 2 years	4	4	4	H
Suckler cow	12	0	0	null

- Go to the Yellow/green cog (red circle) and select the plan settings and set Manure Storage Capacity as yes(green box)

Livestock No. & Housing

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Projected Average Livestock Numbers for this Year

(This calculates the Current Year Stocking Rates – visible in the Plan Summary)

Livestock Type	Av. No Over Year	Av. No Over Winter
Suckler cow	12	12
Cattle > 2 years	12	12
Cattle (0-3 months old)	12	12
Cattle (4-12 months old)	1	1
Cattle (Male 1-2 year old)	12	12
Cattle (Female 1-2 year old)	12	12

Over Wintering/Housing Type

Livestock Type	No. on Slurry
Cattle (Female 12-18 months old)	
Cattle (Female 18-24 months old)	
Cattle (Male 12-18 months old)	
Cattle (Male 18-24 months old)	
Cattle (4-6 months old)	1
Cattle (6-12 months old)	0
Cattle (0-3 months old)	4
Cattle > 2 years	4
Suckler cow	12

Plan Settings

General Settings

Optional Settings

Units

SFP Settings

Enterprise

☒ Beef
☐ Dairy
☐ Deer/Goats/Horses
☐ Horticulture

☐ Pigs/Poultry
☐ Sheep
☐ Tillage

Soil Sampling

Yes

Organic Manures Import

Yes

Use Maps?

Yes

Organic Manures Export

Yes

Crop Yields Adjustment

No

Manure Storage Capacity

Yes

Higher P Buildup Conditions

No P Buildup

Eco-Scheme Reduced N

No

Close

- The menu will now change and show a greater list of options. Go to “Slurry – Slurry Produced” and you will see “Total Slurry Produced”

Slurry - Slurry Produced

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Slurry Produced
From Animals

Animal	No. on Slurry	Weeks slurry produced	Weeks slurry required	Total Slurry Produced (m3)	Storage requirement (m3)
Cattle > 2 years	4	18	18	18.7	18.7
Cattle (0-3 months old)	4	18	18	5.8	5.8
Cattle (4-6 months old)	1	18	18	1.4	1.4
Cattle (Female 12-18 months old)	2	18	18	5.4	5.4
Cattle (Female 18-24 months old)	2	18	18	9.4	9.4
Cattle (Male 12-18 months old)	2	18	18	5.4	5.4
Cattle (Male 18-24 months old)	2	18	18	9.4	9.4
Suckler cow	12	18	18	62.6	62.6

Total Slurry Produced 118.1 m³ 25956.3 Gallons

Total Storage Required 118.1 m³ 25956.3 Gallons

Add Dirty Yard

- If there are unroofed tanks, open yards, dairy washings on the farm then these details need to be completed in the sections “Soiled Water” and “Slurry Storage Available”.
- The section “Slurry Storage Balance” will then give a synopsis of the “Volume of Cattle Slurry for Spreading” which includes dairy washing and rainfall on open tanks/dirty yards for the statutory storage period plus the volume of slurry actually produced from animals and any seepage from FYM sheds.

Slurry - Slurry Storage Balance

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Farm Slurry Storage Balance

	Total Slurry to be stored on Farm	Volume of Cattle Slurry for Spreading
Slurry Produced (Animals)	118.1 m ³	118.1 m ³
Cattle Slurry Imported		0.0 m ³
Cattle Slurry Exported		0.0 m ³
Slurry Produced (Dirty Yards)	13.0 m ³	13.0 m ³
Slurry Produced (FYM Seepage)	0.0 m ³	0.0 m ³
Slurry Produced (Dairy Washings)	0.0 m ³	0.0 m ³
Slurry Produced (Rainfall in open tanks - 18 weeks)		0.0 m ³
Total Slurry Produced	131.1 m ³	131.0 m ³
	28637.9 Gallons	28615.9 Gallons
Dilutes Added to Slurry		13.0 m ³
Dilution factor		90.1 %
Total Available Net Storage	0.0 m ³	
Additional Storage Required	131.1 m ³	

Advisor notes Farmer notes

- For derogation farmers all these details should already be on file and be correct and you may not need to do sections 1-10. Check the volumes from NMP online with the farmer and contractor before submission of LESS forms.