Scottish Water Stakeholder Update

Site:	Site Operator:	Date:
Nigg Wastewater Treatment Works	Kelda Water Services Grampian	25th July 2017

WHAT is happening?

Following performance monitoring on a sludge thickening unit, site Operators Kelda, and their equipment supplier will be undertaking preventative maintenance works on the unit. Whilst the unit is currently in service and operating as expected, the planned work will ensure reliability of the unit going forward. A temporary thickening unit will be brought to site to ensure that treated pasteurised sludge continues to be produced in the usual manner. An odour risk assessment has been undertaken by Kelda and shared with Regulators. This sets out the activity plans for use of temporary equipment and measures for minimising odour risks.
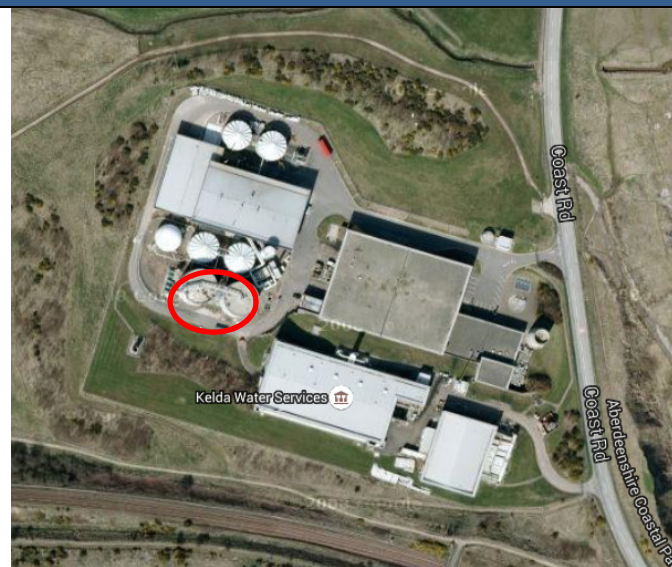
WHY are we telling you?

Through work with the community and through the WwTW Liaison Group in recent years, we remain committed to ensure that operational changes or odour risks are advised.

WHEN is this happening?

Work will commence Tuesday 25th July and will likely take two weeks to complete. We will provide an update towards the end of this week to inform stakeholders of progress on the maintenance works.

WHERE is this happening?

Works will be carried out at the area to the south side of the sludge treatment centre.

WHO to contact:

Regional Communities Team Manager	Scottish Water Contact Centre	SEPA Pollution Hotline
ruaridh.macgregor@scottishwater.co.uk	0800 0778778	0800 80 70 60

WEATHER forecast:

The forecast wind direction for the next week is generally away from the community but Kelda will continue to undertake daily odour and risk assessments in order to minimise offsite odour. Further detail can be found here:

http://www.yr.no/place/United_Kingdom/Scotland/Torry/hour_by_hour.html

Tuesday 25 July 12–18	Wednesday 26 July 12–18	Thursday 27 July 12–18	Friday 28 July 13–19	Saturday 29 July 13–19	Sunday 30 July 13–19	Monday 31 July 13–19
14°	14°	15°	16°	18°	16°	16°
0 mm	5.8 mm	0 mm	0 mm	0.7 mm	0 mm	0 mm
↓	↘	↴	↴	↗	↗	↘