Video Placeholder

This page denotes that a Video entitled "Clarkston" was submitted as part of this licence application.

The contents of the above Video are not available on the Agency's website however, the original's can be viewed by request at:-

Licensing Unit,
Office of Licencing & Guidance,
EPA,
P.O. Box 3000
Johnstown Castle Estate,
Wexford.
Tel: 053 9160600

OH Doc No. 174 Jo EPA Submission de Terminal Armfred Raeldon Date Recd:

Shell Ballmaboy 60 Mayo. Date Recd:

ac/04/07 wenfred Raeldown Since The E.U. Directive is to protect the environment, en xyoto agreement. Je Rechece earlier emmissione, Ensure that Sush water quality is he cleanest in Europe. Since our government is committed to above. and plans to nivest in neverable everyy and upgrade our food industry. Planning also to Develop ment life through Enhanced leval Development Schemes. "Ensure that every child has access to a Sefe' modern planground. Planning to Build Local injury clinics to take pressure of A & Es allowing faster that ment. tisatment. · Planning to Introduce Community Payback Schines requiring offenders to perform

Mal services for the communities

They have have harmed.

STATEMENT JAM 25 THE COMMUNITIES

STATEMENT JAM 25 THE COMMUNICATION THE Terms Since EPA Confirmed that emissions from the Terminal
Will not welvers by affect human Health or The environment
and will meet all relevant national and EV standards Men besated in accordance with the conditions set out in its proposed been a.

I'm calling on the EPA. To reconsider granting this because, I have visual lividing on how in reliable and insoponsable actions or in actions can cost lives.

Our safety and cover ment must be uphalid.

And guarded as our Area lacks the ability and amentics ag fire services. Are amoutances In Place in the case of granting you Winipad Macklin.

onsent of copyright owner required for any other use.



was foisted on Scottars by bribery and intimidation.

"The people were against it but they had no right to choose.

"In Zany of P are offering people aty to choose of and."

The factor are the slogan in the run-up to May's Holyrood election.

Meanwhile, experts warned independence would cost Scotland multi-million-pound defence orders. Journal Defence Analysis said deals for Navy ships could go to England.

The journal also warned Scotland would have to close "at least one" RAU base – and would struggle to equip an army.

OVER THE BORDER: Pages 8&9



JABS: Flu vaccine

fewer get flushots.

FEWER Scots are coming forward for free flu jabs.

Just 65 per cent of pensioners went to their GPs for the vaccine in the last three months of 2006.

This compares with 73
per cent of same
period in the Execution of the Execution of 70 per cent.

The number of at risk patients getting shots, such as those with heart disease and asthma, was also

World first as Irish team link up tidal turbine to national grid

A TEAM of groundbreaking Irish engineers are installing a tidal turbine off the coast of Scotland – a world first in the renewable energy sector.

The OpenHydro Group is planning to be the first company in the world to link an electric tidal turbine to the national grid.

The device is being installed at the European Marine Energy Centre in Orkney and it will generate renewable electrical energy from tidal currents under the waves.

Chief financial officer Peter Corcoran said: 'This will be the first development of its kind.

Only a limited number of companies have sources: reached the stage where we are now. The Mr_Cor

By **Andrea McCullagh**

installation will be finished by the end of September and we will start testing in October.

'Our design is unique because there are no exposed blades and no lubricants which can leak into the sea.'

Other renewable energy sources such as wind power have down sides such as noise and their huge presence on the landscape.

But the tidal turbine will be mounted on the seabed and will not be visible from the surface.

It also will not interfere with shipping traffic and the energy source is also very predictable unlike most other energy sources.

Mr Corcoran said: 'Our turbines are dis-

tinet from wave energy generators. The units will be out of sight and out of mind. You simply won't segit whatsoever.

'The other factor is that it is predictable and that is a nuge benefit when you compare it to other sources of renewable energy.

energy. Wind, wave and solar are unpredictable but you can predict the tides 200 years in advance.

And so far their design has got the thumbs our from environmental groups as there are no blades that could kill marine life.

Environmental groups see it as the most friendly device in the market and they are keen to see how tests go.

'If you think of wind turbines you see great blades.

"There is a risk that the blades would hit fish But OpenHydro is different as there are no exposed blades.

'There is also a lot of concern about energy supplies and in Ireland we are on the tail end of the gas and oil network.

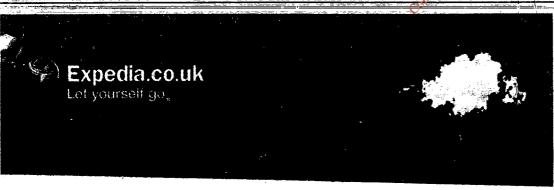
'We would taste the effects quickly if there were any supply problems.

'Ireland has tremendous tidal resources and there are a variety of locations around the country suitable for tidal energy.

'Ireland is blessed in terms of wind, wave and tidal and Ireland needs to play to its strengths,' added Mr Corco-



Fish friendly: The Irish tide-driven generator



World first as Irish team link up tidal turbine to national grid

A TEAM of groundbreaking Irish engineers are installing a tidal turbine off the coast of Scotland – a world first in the renewable energy sector.

The OpenHydro Group is planning to be the first company in the world to link an electric tidal turbine to the national grid.

The device is being installed at the European Marine Energy Centre in Orkney and it will generate renewable electrical energy from tidal currents under the waves.

Chief financial officer Peter Corcoran said:
This will be the first development of its kind

'Only a limited number of companies have reached the stage where we are now. The

By Andrea McCullagh

installation will be finished by the end of September and we will start testing in October.

'Our design is unique because there are no exposed blades and no lubricants which can leak into the sea.'

Other renewable energy sources such as wind power have down sides such as noise and their huge presence on the landscape.

But the tidal turbine will be mounted on the seabed and will not be visible from the surface.

It also will not interfere with shipping traffic and the energy source is also very predictable unlike most other energy sources.

Mr Corcoran said: 'Our turbines are dis-

tinet from wave energy generators. The units will be out of sight and out of mind. You simply won't see it whatsoever.

"The other factor is that it is predictable and that is a huge benefit when you compare to to other sources of renewable energy.

Wind, wave and solar-are unpredictable but you can predict the tides 200 years in

And so far their design has got the thumbs up from environmental groups as there are no blades that could kill marine life.

Environmental groups see it as the most friendly device in the market and they are keen to see how tests go.

'If you think of wind turbines you see great plades.

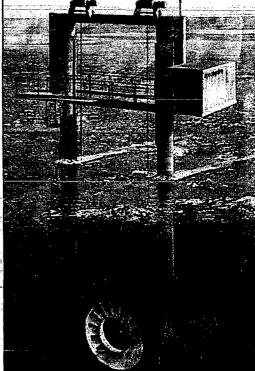
'There is a risk that the blades would hit fish. But OpenHydro is different as there are no exposed blades.

"There is also a lot of concernation about energy supplies and in Ireland we are on the tail end of the gas and oil network."

"We-would taste the effects quickly if there were any supply problems.

'Ireland has tremendous tidal resources and there are a variety of locations around the country suitable for tidal energy.

'Ireland is blessed in terms of wind, wave and tidal and Ireland needs to play to its strengths,' added Mr Corco-



Fish friendly: The Irish tide-driven generator





was folsted on Scottage bribery and intimidation.

"The people were against it but they had no with to choose.
"In 2007 P are offering people ity to choose, otland."

The National Use the slogan in the run-up to May's Holyrood election.

Meanwhile, experts warned independence would cost scotland multi-million-pound defence orders. Journal Defence Analysis said deals for Navy thips could go to England.

ships could go to England.

The journal also warned Scotland would have to close "at least one" RAF base – and would struggle to equip an army.

OVER THE BORDER: Pages 8&9



JABS: Flu vaccine

fewer get flu shots

FEWER Scots are coming forward for free flu jabs.

Just 65 per cent of pensioners went to their GPs for the vaccine in the last three months of 2006.

This compares with 73 per cent compares with 73 per cent compared to the Execution of 70 per cent

The number of attrick patients getting shots, such as those with heart disease and as thma was also