

To: Peter Rice[Peter.Rice@ofgem.gov.uk]
From: Sajith Sasikumar
Sent: 2013-05-02T12:23:55Z
Importance: High
Subject: FW: Nirhi
Received: 2013-05-02T12:23:56Z
[Northern Ireland Renewable Heat Incentive - 2013 forecast updated.docx](#)
[admin arrangements.pdf](#)

-----Original Message-----

From: Michelle Murdoch
Sent: 26 April 2013 12:55
To: Jacqueline Balian
Cc: Sajith Sasikumar; Gregor Stenhouse
Subject: RE: Nirhi
Importance: High

Hi Jacqueline,

The original formula was:

5.12. Based on the above figures and our assumptions set out in paragraph 1.2 we anticipate costs for NIRHI will be around 3% of total scheme operating costs. As a result, we propose to charge on the following basis that DETI costs = Total RHI operating cost* Value of NI tariff payments / Value of Total (NI+GB) tariff payments

This can be found on the document below on Page 13:

http://sharepoint/Ops/Environ/New_Scheme_Development_Lib/New%20Projects/NIRHI/Development%20phase/NIRHI%20Baseline%20Scope%2021%20Dec.docx

There have been no tariff payments as yet for NIRHI, and we have had only 5 accredited installations. I have tried to contact Sajith - I think he is out of the office today.

As per our conversation - I will be finished with the training at 4 if there is anything else I can do.

Kind Regards

Michelle Murdoch

-----Original Message-----

From: Jacqueline Balian
Sent: 26 April 2013 12:00
To: Michelle Murdoch
Cc: Sajith Sasikumar; Gregor Stenhouse
Subject: Nirhi

Hi Michelle

I need to you do something else for me please Could you work out how much we would have been paid for 2012/13 under the agreed formula ie what proportion of payments were for nirhi in that year and therefore what we would have charged If this is nothing (please show the workings) could you redo the calc based on number of applications You might have to work with sajith on this and I will need it this afternoon I'm afraid Sorry about the deadline Jacqueline Ps could you send me another copy of the final agreement Many thanks Jacqueline