

To: Nick Maskery [Personal information redacted by the RHI Inquiry]
From: Stephen Beagan
Sent: Mon 11/9/2015 8:49:37 AM
Importance: Normal
Subject: RE: Biomass Cost caculator post November 11th. [UNSCANNED]
MAIL_RECEIVED: Mon 11/9/2015 8:49:37 AM

Nick,

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Sorry about the delay in responding. For some reason it went into my junk emails.

Very interesting, so it will make more sense for a farmer to put in 2x99kwh rather than a 199? Would you need to put in 2 buffer tanks and say 4x50kwh heaters?? (2 to each boiler)?

Let me know what you think.

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Cheers,

Stephen

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From: Nick Maskery [mailto: [Personal information redacted by the RHI Inquiry]]
Sent: 06 November 2015 12:57
To: Stephen Beagan
Subject: FW: Biomass Cost caculator post November 11th. [UNSCANNED]
Importance: High

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Stephen

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Did you see the below and attached. I am sure David Mark has as he was at the Greenmount event last week.

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Kind regards

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Nick Maskery

R &S Biomass Equipment Ltd

Phone; 02881662707

Mob; [Personal information redacted by the RHI Inquiry]

Email; [Personal information redacted by the RHI Inquiry]

www.rsbiomass.com

Tier 2 & 400,000 - kWh used Tier 1 X Tier 2 tariff = payment tier 2

$400,000 - 261,486 = 138,514 \times 1.5 = \text{£}2077.71$

Tier 3 Additional 500,000kWh used – No Payment

Total Payment = Tier 1 + Tier 2

$16,735.10 + 2077.71 = \text{£}18,812.81$

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Therefore a single 199kW boiler would generate a payment of **£18,812.81**

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A single 199kW boiler will generate £5935.61 less than 2 99kW boilers (hydraulically independent).

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Cathal

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Cathal Ellis

Renewable Energy Technologist

CAFRE

Greenmount Campus

Antrim

BT41 4PU

028 94426793

63793 (network)

Personal information redacted by the RHI Inquiry (mobile)

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