

Subject: Re: Enfield scouts

From: re_wired@ymail.com

To: darrenleonard@tiscali.co.uk

Date: Wednesday, 28 August 2013, 15:24:44 BST

Hi Darren

sorry for the late reply thank you for the email as we talked the cost for the

Space Ball for the event for both days.

Bouncy Castles for the event for both days is one kids from up to 3 years old, one adventure playground 5 years old and above, and a 12x12 which is all ages.

I will do all of these for £300 this will include a man for the space ball and the Space Ball as this event is for the Enfield Scouts.

can you tell me the power for this event and how it will be powered.

Also the 70KVA generator with all leads and distribution board for Saturday 2nd November in Enfield Town Park, will be a cost of £300 for the generator plus fuel but the fuel would need to be paid up front which i would say is around £50. the generator has all its Electrical-Certificates.

For Saturday 2nd November in Enfield Town Park there will be an Electrician with me for safely reasons the Electrician cost will be £80.

I will send my public liability insurance and Electrical-Certificates and risk assessment when needed.

Can you please confirm the prices, and dates.

Many Thanks

Simon

From: Darren Leonard <darrenleonard@tiscali.co.uk>

To: 'Rewired Rewired' <re_wired@ymail.com>

Sent: Friday, 23 August 2013, 9:57

Subject: RE: Enfield scouts

Hi Simon,

Thanks for the email. Is there any chance we could also book your bouncy castle for the same weekend.. please advise price for both activities. We are checking we can get an electricity supply as generators are not allowed.

Both activities will need to in place on Friday between 4pm and 8pm. The park will then be secured and security guards will patrol through the night. The show is open to the public between 10am and 6pm both days.

We are very happy to organise the activities ourselves including set up and tear down if that keeps the price down. Taking down is always chaos and if you want we can tow from park and return to your