From: Beny Steinmetz <beny@onyx-suisse.com>
Sent: Wednesday, December 30, 2009 12:20 AM

To: 'mahmoud.thiam@gmail.com'
Subject: Re: Meeting Arrangements

Thank you very much and will follow your advice .. Rgds Beny

---- Original Message -----

From: Mahmoud Thiam <mahmoud.thiam@gmail.com>

To: Beny Steinmetz

Sent: Wed Dec 30 06:12:57 2009 Subject: Re: Meeting Arrangements

Dear Benny. Nice to hear from you and glad to see your trip to China generated a promising discussion with BS.

I will know by mid morning tomorrow NY time if I am still travelling to HK. In which case I would be happy to meet w BS executives. I cannot confirm the venue yet though and might ask them to meet meet in HK.

I must say that BS and MCC were at the top of my list as potential Chinese SOE. However because it is our strategic interest as a country to finalise this quickly I would urge you to pursue the two middle eastern contacts We have mentioned to you recently.

Best

M. Thiam

Sent from my iPhone

On Dec 29, 2009, at 11:54 PM, Beny Steinmetz

 donyx-suisse.com> wrote:

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> Dear Minister, as y can see below, e mail from BS (Baosteel! Not
> Beny Steinmetz .... ) , they are waiting your reply for y meeting
> with them in HK of shnzen, 45 minutes drive. From HK). And y can
> see how about their trip plans.
> Pls reply to me asap. I think it is highly important for Guinea, to
> have the best resource SOE ( state owned entreprise ) to join our
> oron ore project in Guinea!
> Thank y very much.
> Rgds Beny
> ----- Original Message -----
> From: Justin Tang <tangyue@gmail.com>
> To: Beny Steinmetz
> Sent: Wed Dec 30 04:00:44 2009
> Subject: Meeting Arrangements
> Beny:
> I spoke with Mr. Cao at BS this morning. Two issues:
> 1. Meeting with Minister of Mining
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Shanghai office for Foreign Affairs is off for business until Jan.
 5th and BS people could only start to apply for permit to Hong Kong
 when the office is open. If Minister would come to HK around that

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> time, the best way is to have BS HongKong office people to accompany
> Minister come to Shenzhen (45 minutes drive from Hong Kong) and BS
> team would fly to Shenzhen to meet with the Minister. Of course if
> the Minister is willing to come to Shanghai, BS would welcome as
> well. So please confirm if the Minister would come to HK and if it
> is possible for him to make a 45 minutes drive to Shenzhen to meet
> with BS team. I would certainly join as well.
> 2. Guinea and Liberia visit
> They are planning for Guinea and Liberia visit for Jan. 17th.
> Officially it would take 14 days each to receive visa from Guinea
> and Liberia. They would need your help to get their visas to make
> the 17th. Otherwise it looks like a go. Mr. Cao insisted I go to the
> trip with them. I told him I would try my best to make it if
> necessary.
> Justin
> On Sun, Dec 27, 2009 at 2:52 PM, Beny Steinmetz <br/> <br/>beny@onyx-
> suisse.com> wrote:
       ---- Original Message -----
       From: Yossie Tchelet <yossie@bsgresources.com>
       To: asher@bsgresources.com <asher@bsgresources.com>; Beny
> Steinmetz; marc@bsgresources.com <marc@bsgresources.com>
       Sent: Sun Dec 27 06:54:26 2009
>
       Subject: Recent articles in respect of Baosteel
       <<...>> <<...>> Hi-in anticipation of meetings, see
> attached & below articles on the company appearing in the press in
> the last few days.
       Also-from researching their website I note that "The main ste
> el business of Baosteel focuses on the production of hi-tech and hig
> h value-added premium steel, with an annual production capacity arou
> nd 30 million tons"
>
       Regards
       Yossie
       Baosteel's output exceeds Nippon, Japan steelmills' crisis
> awareness is enhanced
       Published: 24 Dec 2009 00:29:48 PST
       Dec. 24 MetalBiz--China <a href="http://news.alibaba.com/article/list/1/china.html">http://news.alibaba.com/article/list/1/china.html</a>
>> 's Baosteel yielded 31.58mln tons of crude steel <a href="http://news.alibaba.com/article/list/1/steel.html">http://news.alibaba.com/article/list/1/steel.html</a>
>> in January-October <a href="http://news.alibaba.com/article/list/1/october.html">http://news.alibaba.com/article/list/1/october.html</a>
>> of 2009, previously ranking <a href="http://news.alibaba.com/article/list/1/ranking.html">http://news.alibaba.com/article/list/1/ranking.html</a>
>> the second place across the world <a href="http://news.alibaba.com/article/list/1/world.html">http://news.alibaba.com/article/list/1/world.html</a>
>> , Japan <a href="http://news.alibaba.com/article/list/1/japan.html"> 's
> Nippon expected its crude steel production in whole 2009 year is
> 24mln tons, it has become the fact Baosteel's production surpasses
> that of Nippon, the Japanese steel enterprises' crisis <a href="http://news.alibaba.com/article/list/1/crisis.html">http://news.alibaba.com/article/list/1/crisis.html</a>
>> awareness becomes enhanced.
       China's auto consumption has exceeded 12mln cars <a href="http://news.alibaba.com/article/list/1/cars.html">http://news.alibaba.com/article/list/1/cars.html</a>
>>, top <a href="http://news.alibaba.com/article/list/1/top.html">tml</a> one in
> the world, and therefore the steel demand <a href="http://news.alibaba.com/article/list/1/demand.html">http://news.alibaba.com/article/list/1/demand.html</a>
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>> is very strong. During the January-October period, when the
> global crude steel production decreased by 13.5% over the same
> period last year, China's crude steel output <a href="http://news.alibaba.com/article/list/1/output.html">http://news.alibaba.com/article/list/1/output.html</a>
> still rose by 10.5%, and its output accounting for one half of
> the total <a href="http://news.alibaba.com/article/list/1/total.html">http://news.alibaba.com/article/list/1/total.html</a>> volume.
>
On the other hand, as many of Japan's large auto producers
> generally reduced the production to great degree, construction
> industry <a href="http://news.alibaba.com/article/list/1/industry.html">http://news.alibaba.com/article/list/1/industry.html</a>> is
> also in depression, crude steel output is expected to drop by nearly
> 30% than 2008, being the lowest level since 1971.
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