



growth through energy

THE HUB POWER COMPANY LIMITED

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BUSINESS RECORDER

Tuesday 21 April 2015, 1 Rajab 1436

\$2.4bn coal power plant development

Hubco, China Power sign joint venture agreement

KARACHI: The Hub Power Company (Hubco) has signed a joint venture agreement (JVA) with China Power International Holding Limited (CPIH), a wholly-owned core enterprise of China Power Investment Corporation.

The JVA was signed in the presence of Prime Minister Nawaz Sharif, President of China Xi Jinping and the senior management of Hubco and CPIH in the federal capital Monday.

By virtue of this agreement, the company and CPIH would jointly develop an imported coal-fired power plant, based on the upfront tariff announced by the Government of Pakistan, along with an ancillary coal jetty at the company's existing site at Hub, Balochistan.

This project would contribute towards alleviating the current energy crisis prevalent in Pakistan.

Feasibility study, along with the Field Investigation and Geo-Technical Investigation, for plant and the jetty has been carried out.

This is the first time Field Investigation and Geo-Technical Investigation have been carried out for the Hub area. Environmental and Social Impact Assessment (ESIA) for the plant and the jetty is also being conducted.

The Hub site has many brownfield advantages – secured and fenced land, existing infrastructure (roads, colony etc.), access to Arabian Sea for direct import of coal, existing helipad, etc. – making it an ideal location for power plant development.

The coal-based Brownfield project at Hub is being developed on a fast-track basis.

Hubco is the country's first and the largest Independent Power Producer (IPP) and stands as one of the most efficient thermal power plants in the country. Hubco is also the first IPP to go into expansion and has set up the country's first hydel IPP. With the combined power generation capacity of over 1600MW, the company and its subsidiary provide approximately 10 percent of country's electricity demand.

Hubco is an environmentally conscious company. Pakistan's environmental strategy focuses on business growth while reducing country's environmental impacts. The coal-based plant will be estab-

lished with state-of-the-art technology to ensure that the standards set by National Environmental Quality Standards are stringently followed.

A memorandum of understanding (MoU) was signed with CPIH in Beijing in November 2014, amid the presence of the Prime Ministers of Pakistan and China.

The principal business of CPIH is to develop, construct, own, operate and manage large power plants. Currently, the company is managing state-of-the-art power plants with a generation capacity of more than 25,000MW, while its parent company China Power Investment Corporation (CPIC) manages over 100,000MW power plants.

Hubco and CPIH have also applied for Letter of Intent (LoI) to set up the coal-based power project. Financial and tax advisor for financing of the coal project has also been appointed by both the parties.

Speaking at the occasion, President of CPIH Yu Bing said: "Hubco and CPIH share mutual trust and recognise each other's capabilities, which is the precondition for a successful long-term relationship. We are aware of the strategic advantages of Hubco's coast-based power plant site, and therefore, are developing the power plant at the existing site."

Speaking at the occasion Hussain Dawood said: "Hubco has a strong growth pipeline. The Company is all set to seek medium to long-term growth through expansion and investments. This collaboration will not only strengthen Hubco's leadership position in industry, but will also serve as an important milestone in attaining the sustainability in our energy mix."

Expressing his views, Khalid Mansoor, CEO Hub Power Company said, "We see this power project as an opportunity to deliver long-term socio-economic benefits for the country and its residents.

Our coal project will pave the way for a much-needed shift of Pakistan's current energy mix to the most sustainable and affordable alternate energy resource. The project will also set precedence for further investment in the energy sector."

The cost of the project is approximately 2.4 billion dollars, with debt to equity ratio of 80:20.—PR

Prepared By:





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THE NEWS

Tuesday, April 21, 2015

Hubco, CPIH ink \$2.4bln coal-fired power project deal

By our correspondent

KARACHI: Hub Power Company (Hubco) signed a joint venture agreement with China Power International Holding Limited (CPIH), a wholly-owned core enterprise of China Power Investment Corporation (CPIC), to develop a \$2.4 billion coal-fired power project, a statement said on Monday.

Hubco and the CPIH will develop an imported coal-fired power plant, based on the upfront tariff announced by the government of Pakistan, along with an ancillary coal jetty at the company's existing site at Hub, Balochistan. The cost of the project is approximately \$2.4 billion, with debt to equity ratio of 80:20.

The JVA was signed amid the presence of honourable Prime Minister of Pakistan Nawaz Sharif, honourable President of People's Republic of China Xi Jinping and the senior management of Hubco and CPIH.

This project would contribute towards alleviating the current energy crisis preva-

lent in Pakistan.

Feasibility study, along with the field investigation and geo-technical investigation for plant and the jetty has been carried out. This is the first time field investigation and geo-technical Investigation have been carried out for the Hub area. Environmental and Social Impact Assessment (ESIA) for the plant and the jetty is also being conducted.

The Hub site has many Brownfield advantages – secured and fenced land, existing infrastructure (roads, colony etc), access to Arabian Sea for direct import of coal, existing helipad, etc – making it an ideal location for power plant development. The coal-based Brownfield project at Hub is being developed on a fast-track basis.

Hubco is the country's first and the largest Independent Power Producer (IPP) and stands as one of the most efficient thermal power plants in the country. Hubco is also the first IPP to go into expansion and has set up the country's first hydel IPP. With the combined power gen-

eration capacity of over 1,600MW, the company and its subsidiary provide approximately 10 percent of the country's electricity demand.

The coal-based plant will be established with state-of-the-art technology to stringently follow standards set by National Environmental Quality Standards.

A Memorandum of Understanding (MoU) was signed with CPIH in Beijing in November 2014, amid the presence of the prime ministers of Pakistan and China. The principal business of CPIH is to develop, construct, own, operate and manage large power plants. Currently, the company is managing state-of-the-art power plants with a generation capacity of more than 25,000MW, while its parent company CPIC manages over 100,000MW power plants.

Hubco and CPIH have also applied for Letter of Intent (LoI) to setup the coal-based power project. Financial and tax advisor for financing of the coal project has also been appointed by both the parties.

CPIH President Yu Bing said, "Hubco and CPIH share mutual trust and recog-

nise each other's capabilities, which is the pre-condition for a successful long term relationship. We are aware of the strategic advantages of Hubco's coast-based power plant site, and therefore, are developing the power plant at the existing site."

Hussain Dawood said, "Hubco has a strong growth pipeline. The company is all set to seek medium to long-term growth through expansion and investments. This collaboration will not only strengthen Hubco's leadership position in industry, but will also serve as an important milestone in attaining the sustainability in our energy mix."

Hub Power Company CEO Khalid Mansoor said, "We see this power project as an opportunity to deliver long term socio-economic benefits for the country and its residents. Our coal project will pave the way for a much-needed shift of Pakistan's current energy mix to the most sustainable and affordable alternate energy resource. The project will also set precedence for further investment in the energy sector."

Prepared By:


Public Relations



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Daily Times Tuesday, April 21, 2015

Hub Power Co enters into joint venture agreement with China Power

Staff Report

KARACHI: The Hub Power Company (HPC) has signed a joint venture agreement (JVA) with China Power International Holding Limited (CPIH), a wholly-owned core enterprise of the China Power Investment Corporation. The cost of the project is approximately \$2.4 billion, with debt to equity ratio of 80:20.

The JVA was signed amid the presence of honourable Prime Minister of Pakistan Nawaz Sharif, honourable President of People's Republic of China Xi Jinping and the senior management from the HUBCO and CPIH.

By virtue of this agreement, the Hub Power Company and CPIH will jointly develop an imported coal-fired power plant, based on the upfront tariff announced by the Government of Pakistan, along with an ancillary coal jetty at the HPC's existing site at Hub, Balochistan. This project would contribute towards alleviating the current energy crisis prevalent in Pakistan. The feasibility study, along with the field investigation and geo-technical investigation for plant and the jetty has been carried out. This is the first time that a field investigation and geo-

technical investigation have been carried out for the Hub area. Environmental and social impact assessment (ESIA) for the plant and the jetty is also being conducted. The Hub site has many brown-field advantages - secure fenced land, existing infrastructure (roads, colony etc), and access to the Arabian Sea for direct import of coal, existing helipad, etc - making it an ideal location for power plant development. The coal-based brownfield project at Hub is being developed on a fast-track basis.

The HUBCO is the country's first and the largest independent power producer (IPP) and stands as one of the most efficient thermal power plants in the country. It is also the first IPP to go into expansion by setting up the country's first hydel IPP. With the combined power generation capacity of over 1600MW, the company and its subsidiary provide approximately 10% of the country's electricity demand.

The HUBCO is an environmentally conscious company. Its environmental strategy focuses on business growth while reducing negative impacts. The coal-based plant will be established with state-of-the-art technology to ensure that the standards set by the National

Environmental Quality Standards are stringently followed.

A Memorandum of Understanding (MoU) was signed with the CPIH in Beijing in November 2014, in the presence of the prime ministers of Pakistan and China. The principal business of the CPIH is to develop, construct, own, operate and manage large power plants. Currently, the company is managing state-of-the-art power plants with a generation capacity of more than 25,000MW, while its parent company China Power Investment Corporation (CPIC) manages over 100,000MW power plants.

The HUBCO and CPIH have also applied for Letter of Intent (LoI) to set up the coal-based power project. Financial and tax advisers for financing of the coal project has also been appointed by both the parties. Speaking on the occasion CPIH President Yu Bing said, "HUBCO and CPIH share mutual trust and recognise each other's capabilities, which is the pre-condition for a successful long-term relationship. We are aware of the strategic advantages of HUBCO's coal-based power plant site, and therefore, are developing the power plant at the existing site."

Prepared By:





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Pakistan
OBSERVER

Tuesday, April 21, 2015

HUBCO, CPIH sign \$2.4b coal power project

AMANULLAH KHAN

KARACHI—The Hub Power Company has signed a joint venture agreement (JVA) with China Power International Holding Limited (CPIH), a wholly owned core enterprise of China Power Investment Corporation, it is reliably learnt. The JVA was signed amid the presence of honorable Prime Minister of Pakistan Mian Nawaz Sharif, honorable President of People’s Republic of China Xi Jinping and the senior management of HUBCO and CPIH.

By virtue of this agreement, the Company and CPIH will jointly develop an imported coal-fired power plant, based on the upfront tariff announced by the Government of Pakistan, along with an ancillary coal jetty at the Company’s existing site at Hub, Balochistan. This Project would contribute towards alleviating the current energy crisis prevalent in Pakistan. Feasibility study, along with the Field Investigation and Geo-Tech-

nical Investigation for plant and the jetty has been carried out. This is the first time Field Investigation and Geo-Technical Investigation have been carried out for the Hub area. Environmental and Social Impact Assessment (ESIA) for the plant and the jetty is also being conducted.

The Hub site has many brownfield advantages – secured & fenced land, existing infrastructure (roads, colony etc.), access to Arabian Sea for direct import of coal, existing helipad, etc. – making it an ideal location for power plant development. The coal-based Brownfield project at Hub is being developed on a fast-track basis. HUBCO is the country’s first and the largest Independent Power Producer (IPP) and stands as one of the most efficient thermal power plants in the country. HUBCO is also the first IPP to go into expansion and has set up the country’s first hydel IPP. With the combined power generation capacity of over 1600MW, the

company and its subsidiary provide approximately 10% of country’s electricity demand. HUBCO is an environmentally conscious com-

pany. Our environmental strategy focuses on business growth while reducing our environmental impacts.

The coal-based plant will be established with state-of-the-art technology to ensure that the standards set by National Environmental Quality Standards are stringently followed. A Memorandum of Understanding (MoU) was signed with CPIH in Beijing in November 2014, amid the presence of the Prime Ministers of Pakistan and China. The principal business of CPIH is to develop, construct, own, operate and manage large power plants. Currently, the company is managing state-of-the-art power plants with a generation capacity of more than 25,000 MW, while its parent company China Power Investment Corporation (CPIC) manages over 100,000 MW power plants.

HUBCO and CPIH have also applied for Letter of Intent (LoI) to setup the coal based power project. Financial and tax advisor for financing of the coal project has also been appointed by both the parties. Speaking at the occasion, the President of CPIH Yu Bing said, “HUBCO and CPIH share mutual trust and recognize each other’s capabilities, which is the precondition for a successful long term relationship. We are aware of the strategic advantages of HUBCO’s

coast-based power plant site, and therefore, are developing the power plant at the existing site”.

Speaking at the occasion Mr. Hussain Dawood said, “HUBCO has a strong growth pipeline. The Company is all set to seek medium to long-term growth through expansion and investments. This collaboration will not only strengthen HUBCO’s leadership position in industry, but will also serve as an important milestone in attaining the sustainability in our energy mix”.

Expressing his views, Khalid Mansoor, CEO Hub Power Company said, “We see this power project as an opportunity to deliver long term socio-economic benefits for the country and its residents. Our coal project will pave the way for a much-needed shift of Pakistan’s current energy mix to the most sustainable and affordable alternate energy resource. The project will also set precedence for further investment in the energy sector”. The cost of the project is approximately USD 2.4 billion, with debt to equity ratio of 80:20.

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Pakistan State Times

Tuesday, April 21, 2015

Hub Power and China Power join hands to set up a coal-based power plant

KARACHI: The Hub Power Company has signed a joint venture agreement (JVA) with China Power International Holding Limited (CPIH), a wholly-owned core enterprise of China Power Investment Corporation. The JVA was signed amid the presence of honorable Prime Minister of Pakistan Mian Nawaz Sharif, honorable President of People's Republic of China Xi Jinping and the senior management of HUBCO and CPIH.

By virtue of this agreement, the Company and CPIH will jointly develop an imported coal-fired power plant, based on the upfront tariff announced by the Government of Pakistan, along with an ancillary coal jetty at the Company's existing site at Hub, Balochistan. This Project would contribute towards alleviating the current energy crisis prevalent in Pakistan.

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has been carried out. This is the first time Field Investigation and Geo-Technical Investigation have been carried out for the Hub area. Environmental and Social Impact Assessment (ESIA) for the plant and the jetty is also being conducted.

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of country's electricity demand.

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Prepared By:





منگل، یکم رجب المرجب 1436ھ، 21 اپریل 2015ء

حب پاور کمپنی اور چائنا پاور انٹرنیشنل نے معاہدے پر دستخط کر دیے

دونوں کمپنیاں بلوچستان میں کولے کی جیٹی اور کول پاور پلانٹ تعمیر کریں گی

کے گئے تھے، جبکہ اور چائنا پاور انٹرنیشنل نے اس سلسلے میں لیٹر آف انٹینٹ کیلئے بھی درخواست دے دی ہے، منصوبے کیلئے دونوں کمپنیوں کی جانب سے مالیاتی اور ٹیکس مشیروں کا تقرر بھی کر دیا گیا ہے۔ اس موقع پر چائنا پاور انٹرنیشنل کے صدر یونگ نے کہا کہ جبکہ اور چائنا پاور نے ایک دوسرے پر باہمی اعتماد قائم کرنے کے ساتھ ساتھ ایک دوسرے کی صلاحیتوں کو تسلیم کیا ہے جو طویل مدتی تعلقات کیلئے اہم شرط ہے، ہم جبکہ کول پلانٹ لوکیشن کے اسٹریٹجک فوائد سے آگاہ ہیں اور اسی لیے ہم موجودہ مقام پر کولے سے چلنے والا پاور پلانٹ تعمیر کر رہے ہیں۔ اس موقع پر حسین داؤد نے کہا کہ کمپنی سرمایہ کاری اور توسیع کے ذریعے درمیانے درجے سے طویل مدتی ترقی حاصل کرنے کیلئے پوری طرح تیار ہے، اس اشتراک سے نہ صرف جبکہ کول پلانٹ کی انڈسٹری میں قائدانہ حیثیت مضبوط ہوگی بلکہ یہ توانائی کس میں پائیداری کے حصول کیلئے اہم سنگ میل ثابت ہوگا۔ جبکہ کولے کی ای او خالد منصور نے کہا کہ اس منصوبے سے ملک اور اس کے باشندوں کو طویل مدتی سماجی و اقتصادی فوائد حاصل ہوں گے، یہ منصوبہ ملک کیلئے زیادہ پائیدار اور سستی متبادل توانائی کے حصول کیلئے موجودہ توانائی کو بہتر بنانے کا اور انرجی سیکٹر میں مزید سرمایہ کاری کیلئے مثال ثابت ہوگا، منصوبے پر 2.4 ارب ڈالر لاگت آنے کی جس میں سے 80 فیصد قرضہ جبکہ 20 فیصد اپکو بیٹی ہوگی۔

کراچی (بزنس رپورٹر) حب پاور کمپنی اور چائنا پاور انٹرنیشنل کارپوریشن کی ذیلی کمپنی چائنا پاور انٹرنیشنل ہولڈنگ لمیٹڈ کے مابین مشترکہ منصوبے کے معاہدے پر دستخط ہو گئے ہیں، معاہدے پر دستخط وزیراعظم نواز شریف، چینی صدر شی چن پنگ، حب پاور اور چائنا پاور انٹرنیشنل کی سینئر مینجمنٹ کی موجودگی میں کیے گئے۔ معاہدے کے تحت حب پاور اور چائنا پاور انٹرنیشنل ہولڈنگ لمیٹڈ مشترکہ طور پر بلوچستان میں جبکہ کولے کے موجودہ پلانٹ پر کولے کی جیٹی اور کولے سے چلنے والا پاور پلانٹ تعمیر کریں گے جو حکومت پاکستان کی جانب سے اعلان کردہ اپ فرنٹ ٹیرف کی بنیاد پر چلے گا، پلانٹ اور جیٹی کی تعمیر کیلئے جیو ٹیکنیکل تحقیق، فرہیلڈ رپورٹ مکمل کر لی گئی ہے جبکہ ماحولیاتی اور سوشل امپیکٹ اسیسمنٹ کا کام بھی جاری ہے۔ واضح رہے کہ حب کے علاقے میں اس قسم کا تحقیقی کام پہلی دفعہ کیا گیا ہے، 1600 میگا واٹ سے زائد بجلی پیدا کرنے کی صلاحیت کے ساتھ حب پاور کمپنی اور اس کی ذیلی کمپنیاں ملک کی بجلی کی 10 فیصد ضروریات کو پورا کر رہی ہے، کمپنی اس بات کو یقینی بنانے کی کولے سے چلنے والے پاور پلانٹ کی تعمیر میں ملکی ماحولیاتی اسٹینڈرڈز پر سختی سے عمل کیا جائے، کولے سے چلنے والے پاور پلانٹ کی تعمیر کے سلسلے میں گزشتہ سال نومبر میں وزیراعظم نواز شریف اور چینی صدر کی موجودگی میں حب پاور اور چائنا پاور انٹرنیشنل کے مابین معاہدے پر دستخط

دو روزہ نئی بات

منگل یکم رجب المرجب 1436ھ 21 اپریل 2015ء 8 بیساکھ 2072 ب

حبکو اور چائنہ پاور انویسٹمنٹ کے مابین مشترکہ منصوبے کا معاہدہ

معاہدے کے تحت حبکو پلانٹ پر کول جیٹی اور کولے سے چلنے والا پاور پلانٹ تعمیر کیا جائیگا

منصوبہ انرجی سیکٹر میں مزید سرمایہ کاری کیلئے ایک مثال ثابت ہوگا، ای ڈی کو خالد منصور

ای او خالد منصور نے کہا کہ اس منصوبے سے طویل مدتی سماجی و اقتصادی فوائد حاصل ہوں گے۔ منصوبہ انرجی سیکٹر میں مزید سرمایہ کاری کیلئے مثالی ثابت ہوگا۔ چائنہ پاور انٹرنیشنل کے صدر یونگ نے کہا کہ حبکو اور چائنہ پاور نے ایک دوسرے پر باہمی اعتماد قائم کرنے کے ساتھ ایک دوسرے کی صلاحیتوں کو تسلیم کیا ہے جو طویل مدتی تعلقات کیلئے سے اہم شرط ہے۔ ہم حبکو کے پلانٹ لوکیشن کے اسٹریٹجک فوائد سے آگاہ ہیں اور اسی لئے ہم موجودہ مقام پر کولے سے چلنے والا پاور پلانٹ تعمیر کر رہے ہیں۔ اس منصوبے پر 2.4 ارب ڈالر لاگت آئے گی جس میں سے 80 فیصد قرضہ جبکہ 20 فیصد ایکویٹی ہوگی۔

کراچی (کامرس رپورٹر) حب پاور کمپنی اور چائنہ پاور انویسٹمنٹ کارپوریشن کی ذیلی کمپنی چائنہ پاور انٹرنیشنل ہولڈنگ لمیٹڈ کے مابین مشترکہ منصوبے کے معاہدے پر دستخط ہو گئے ہیں۔ معاہدہ پر دستخط وزیر اعظم پاکستان نواز شریف، چین کے صدر شی جن پنگ، حب پاور اور چائنہ پاور انٹرنیشنل کی سینئر مینجمنٹ کی موجودگی میں کئے گئے۔ معاہدے کے تحت حب پاور اور چائنہ پاور انٹرنیشنل ہولڈنگ لمیٹڈ مشترکہ طور پر بلوچستان میں حبکو کے موجودہ پلانٹ پر کولے کی جیٹی اور کولے سے چلنے والا پاور پلانٹ تعمیر کریں گے جو حکومت پاکستان کی جانب سے اعلان کردہ اپ فرنٹ ٹیرف کی بنیاد پر چلے گا۔ اس موقع پر حبکو کے سی



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منگل کیم رجب المرجب 1436ھ 21 اپریل 2015ء فون: 4-34022243

جیکو پیکول پاور پلانٹ تعمیر کیا جائے گا

پلانٹ اور جیٹی کی تعمیر کیلئے چیونٹیکل تحقیق، فزیبلٹی رپورٹ مکمل کر لی گئی، ماحولیاتی اور سوشل امپیکٹ اسیسمنٹ کا کام بھی جاری ہے

<p>کراچی (کامرس رپورٹر) حب پاور کمپنی اور چائنہ پاور انٹرنیشنل کارپوریشن کی ذیلی کمپنی چائنہ پاور انٹرنیشنل ہولڈنگ لمیٹڈ کے مابین مشترکہ منصوبے کے معاہدے پر دستخط ہو گئے ہیں۔ معاہدہ پر دستخط وزیر اعظم پاکستان نواز شریف، چین کے صدر شی جن پنگ، حب پاور اور چائنہ پاور انٹرنیشنل کی سینئر مینجمنٹ کی موجودگی میں کئے گئے۔ معاہدے کے تحت حب پاور اور</p>	<p>چائنہ پاور انٹرنیشنل ہولڈنگ لمیٹڈ مشترکہ طور پر بلوچستان میں جیکو کے موجودہ پلانٹ پر کولے کی جیٹی اور کولے سے چلنے والا پاور پلانٹ تعمیر کریں گے جو کہ حکومت پاکستان کی جانب سے اعلان کردہ اپ فرنٹ ٹیرف کی بنیاد پر چلے گا۔ پلانٹ اور جیٹی کی تعمیر کیلئے چیونٹیکل تحقیق، فزیبلٹی رپورٹ مکمل کر لی گئی ہیں جبکہ ماحولیاتی اور سوشل امپیکٹ اسیسمنٹ کا کام بھی جاری ہے۔ واضح</p>	<p>رہے کہ حب کے علاقے میں اس قسم کا تحقیقی کام پہلی دفعہ کیا گیا ہے۔ جیکو کی موجودہ سائٹ پر پلانٹ لگانے میں کئی فوائد ہیں جس میں محفوظ زمین، روڈ اور کالونی جیسا انفراسٹرکچر کی موجودگی، کولے کی براہ راست درآمد کیلئے بحیرہ عرب تک رسائی اور بجلی پیڈ وغیرہ کی سہولیات شامل ہیں۔ جیکو ملک کی سب سے بڑی اور موثر آئی پی پی ہے جس نے اپنے پراجیکٹ کو توسیع دی</p>	<p>ہے اور ملک کا پہلا ہائیڈرو پاور پلانٹ ہے۔ واضح رہے کہ 1600 میگا واٹ سے زائد بجلی پیدا کرنے کی صلاحیت کی ساتھ حب پاور کمپنی اور اس کی ذیلی کمپنیاں ملک کی بجلی کی 10 فیصد ضروریات کو پورا کر رہی ہے۔ جیکو ایک ماحول دوست کمپنی ہے اور ماحولیاتی اثرات کو کم سے کم رکھنے کیلئے کولے سے چلنے والا پاور پلانٹ کی تعمیر میں جدید ترین ٹیکنالوجی استعمال کی جائیگی۔</p>
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Prepared By:

