

THE INVESTIGATION OF

Electrical Procurement and Distribution in Rural Areas (North Sumatera Province, Indonesia)

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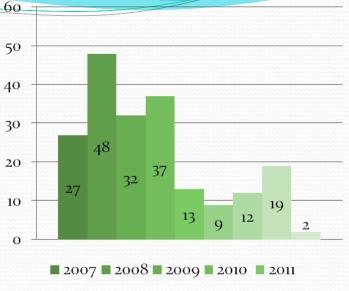
General overview

- Indonesia is the largest economy in Southeast Asia and one of the <u>emerging market</u> economies of the world.
- Indonesia is the <u>sixteenth largest economy in the world by nominal</u> <u>GDP</u>
- Prices of a range of basic goods including, rice, and electricity plays a significant role in Indonesia <u>market economy</u>
- The increasement of economic development in Indonesia, impact to the increasement of goods and services government tender.
- The unfair tender process may impact in government and society loss, such as :
 - 1)Higher price
 - Lower quality product
 - 3) Market barrier for potential business
 - 4)High cost economy

BRIEF STATISTICS

enforcement

- KPPU conducted 84 (eighty-four) case investigations and 33 (thirty-three) hearing proceeding (examination) only in 2015.
- 80% of the case is related to bid rigging (tender conspiracy)
- Issued 199 decisions for the past nine years.
- KPPU won most of the objected cases at DC (57%) and SC (73%).
- Collected fines to State Budget in 2015 only: IDR 15 billion. In total, liabilities from affirmed competition cases reach IDR 262 billion, where 80% (IDR 210 billion) of it has been collected.



2012 **2**013 **2**014 **2**015

| | District Court | Supreme Court | |
|------|-------------------|---------------|------------------|
| | Objection | Cassation | Re- cassation |
| Win | 74 cases | 80 cases | 5 cases |
| Lose | 55 cases | 30 cases | - |

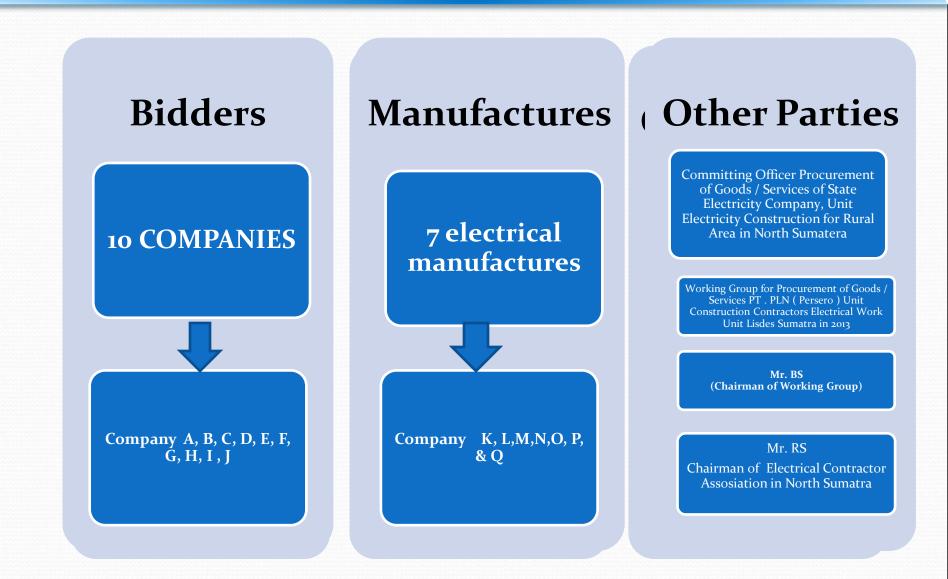
Object Investigation

electrical procurement and distribution in rural area of North Sumatera (tender package of HUTM, HUTR and Distribution Transformer by the State Electricity Company), Unit Electricity Construction for Rural Area in North Sumatera, Fiscal Year 2013

Note :

- 35 work packages of obyek investigation
- Total value is Rp 96.024588 billion .

Parties being INVESTIGATED





Article 22 of Law No. 5, 1999

"Businesses are prohibited from conspiring with others to arrange and or determine the winner of the tender so may result in unfair business competition "

Explanation of Article 22 of Law No. 5, 1999

" Tender is an offer asking price to buy up a job to hold the goods , or to provide services. "

Scope of Works

- In implementing the Work Package for Rural Electricity Distribution Development bidders carry on two jobs :
- To Provide the entire electricity Material and Distribution Equipment, namely Pole Steel Pole Concrete Prestressed, Isolator Milestone / Tumpu, Isolator Renteng / Pull, Fuser Fuse Cut Out, Isolation Catcher Lightning / Ligthning Arrester, Distribution Transformer, conduction Aluminium Mixed (AAAC), Cable Pilin Air, Cross Arm UNP, Cross Arm Brace, transformers and LVC Stand Mini.
- **2.** To Provide Construction Services such as construction installation of HUTM , HUTR and Transformator electricity through a distribution network.
- In terms of providing Material and Distribution Equipment, the Tender Committee defined requirement as follow:
- 1. Support letter from the Manufacturer or Distributor
- 2. Established consortium / partnership among certain bidders and manufacturer, with specific term that forbide the manufacturer to provide support letter to another bidders outside the consortium.
- 3. Bidders that could not fullfil the requirement will be disqualified from the tender process.

The Market Structure of Material Distribution Provider

| No | Material | Number of Manufacture in Indonesia (national level) | Number of Manufacture in Sumatera |
|----|------------------------------|--|---|
| 1 | Steel columns | 10 | Only Company L located in Sumatera |
| 2 | prestressed concrete pole | 17 | 3 companies located in North Sumatera |
| 3 | isolator milestone fulcrum | 2 | 2 (Comp.K & M) |
| 4 | Isolator pull | 2 | 2 (Comp. K & O) |
| 5 | Fuse Cut Out | 2 | Only Comp. S which has reported type test |
| 6 | Lighting Arrester | 2 | Only Comp. S which has reported type test |
| 7 | Distribution transformer | 12 | 0 |
| 8 | Electricity Conductor (AAAC) | 25 | 0 |
| 9 | Air standed cable | 25 | 0 |

- The bidders had to provide the entire material in one package.
- The consorcium specific term
- Market structure of material provider is duopoly / oligopoly

These conditions limited the number of providers that could meet the requirements

Chronological Setting Tender

BEFORE THE IMPLEMENTATION OF TENDER



First Meeting: among 9 parties including Associations, bidders and relevant parties

RESULT OF THE MEETING :

- 1. The List of winner candidate, the fake competitor and manufacturers on every package
- 2. The manufacturer's name on the list based on the proposal of the winning candidates and tenderers
- 3. Dividing tasks among the parties in oder to win the tender
- 4. The deal grants for the tender comittee 1.5 % , 3 % P2K , tactical funds 0.5 % and 0.5 % by the funds control a potential winner .
- 1. Appoint several business representatives to deal with all requests by the manufacturer of consortium

Chronological Setting Tender

BEFORE IMPLEMENTATION OF TENDER

2

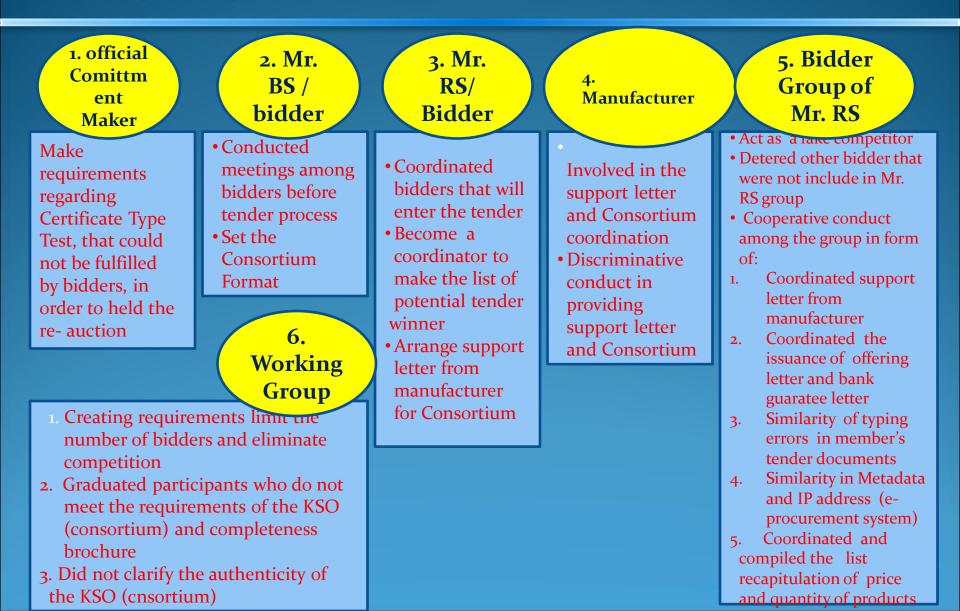


Second Meeting: between Bidders and Manufactures's related to Support Letter from Manufacturer

The Meeting Result:

 Some of the bidders and manufacturer disobey the result of 1st Meeting
 Re-arrange the list of tender winner

Conspiracy Behaviour



The Work Package and Parties Involved on the Tender Conspiracy

| No | Nama Paket | Pihak Bersekongkol | Pabrikan terlibat |
|-------|---|--|---|
| TAHAP | 1 | | |
| 1 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Binjai (Paket-01 Lelang Ulang 1) | CV. Vicpa CV. Sauli Jaya CV. UT Rahman | PT. Citra MahasuryaPT. KSI |
| 2 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Binjai (Paket-02 Lelang Ulang 1) | CV. Vicpa CV. Sauli Jaya CV. UT Rahman | PT. Citra MahasuryaPT. KSIPT. Tiga Pilar Sakato |
| 3 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Pematang Siantar (Paket-03 Lelang Ulang 2) | PT. Esha Sigma Pratama PT. Enam Enam Group | PT. Trafoindo PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |
| 4 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Pematang Siantar (Paket-04 Lelang Ulang 2) | CV. Sauli JayaCV. Vicpa | PT. TrafoindoPT. Twink IndonesiaPT. Mega Kharisma Makmur |
| 5 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-06 Lelang Ulang 2) | PT. Global Menara Berdikari PT. Bahtera Mayori | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 6 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-07 Lelang Ulang 1) | CV. Sauli JayaCV. Karya Leo Engineering | PT. SinarindoPT. KSIPT. Tiga Pilar Sakato |

| Evidences | |
|-------------------------------|--------------|
| Evidence | Article 22 |
| Witness Testimony | \checkmark |
| Expert Testimony | \checkmark |
| Letters/ documents | \checkmark |
| Hints | √ |
| Information from the business | - |

The Work Package and Parties Involved on the Tender Conspiracy

| No | Nama Paket | Pihak Bersekongkol | Pabrikan terlibat |
|----|---|---|---|
| 7 | Pembangunan HUTM,HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-08 Lelang Ulang 1) | CV. Vicpa CV. Karya Leo Engineering CV. Sauli Jaya | PT. Citra MahasuryaPT. KSI |
| 8 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-09 Lelang Ulang 2) | CV. VicpaCV. Sauli Jaya | PT. Citra MahasuryaPT. Twink IndonesiaPT. Tiga Pilar Sakato |
| 9 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Sibolga (Paket-11 Lelang Ulang 2) | CV. UT RahmanCV. Vicpa | PT. Trafoindo PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |
| 10 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Sibolga (Paket-12 Lelang Ulang 2) | PT. Enam-Enam Group PT. Esha Sigma Pratama PT. Bahtera Mayori | PT. SinarindoPT. Citra MahasuryaPT. Twink Indonesia |
| 11 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Padang Sidimpuan (Paket-13 Lelang Ulang 2) | PT. Bahtera MayoriPT. Boyke Putra | PT. Twink IndonesiaPT. Tiga Pilar SakatoPT. Mega Kharisma Makmur |
| 12 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Nias (Paket-17 Lelang Ulang 2) | PT. Boyke Putra PT. Global Menara Berdikari | PT. Twink IndonesiaPT. Tiga Pilar SakatoPT. Citra Mahasurya |
| 13 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Nias (Paket-18 Lelang Ulang 2) | PT. Boyke Putra PT. Global Menara Berdikari | PT. Trafoindo PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |

The Work Package and Parties Involved on the Tender Conspiracy

| No | Nama Paket | Pihak Bersekongkol | Pabrikan terlibat |
|-------|--|--|---|
| 14 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Nias (Paket-19 Lelang Ulang 2) | CV. Tri Jaya Teknik CV. Fariqi | PT. Trafoindo PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |
| 15 | Pembangunan HUTM,HUTR dan Trafo Distribusi Area Sibolga (Paket-22 Lelang Ulang 2) | PT. Enam Enam Group PT. Esha Sigma Pratama | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 16 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Sibolga (Paket-23 Lelang Ulang 2) | PT. Esha Sigma Pratama PT. Enam Enam Group | PT. Citra MahasuryaPT. Twink IndonesiaPT. Tiga Pilar Sakato |
| TAHAP | 11 | | |
| 17 | Pembangunan HUTM ,HUTR dan Trafo Distribusi Area Binjai (Paket-25 Lelang Ulang 1) | PT. Esha Sigma PratamaPT. Enam Enam Group | PT. Twink IndonesiaPT. Tiga Pilar Sakato |
| 18 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Pematang Siantar (Paket-26 Lelang Ulang 1) | CV. Sauli JayaCV. Vicpa | PT. Trafoindo Prima PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |
| 19 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Pematang Siantar (Paket-27 Lelang Ulang 1) | CV. VicpaCV. Sauli Jaya | PT. Trafoindo Prima PT. Twink Indonesia PT. Mega Kharisma Makmur |

The Work Package and Parties Involved on the Tender Conspiracy

| No | Nama Paket | Pihak Bersekongkol | Pabrikan terlibat |
|----|---|--|---|
| 20 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Pematang Siantar (Paket-28 Lelang Ulang 1) | PT. Boyke Putra PT. Bahtera Mayori PT. Global Menara Berdikari | PT. Trafoindo Prima PT. Twink Indonesia PT. Tiga Pilar Sakato PT. Mega Kharisma Makmur |
| 21 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-29 Lelang Ulang 1) | PT. Global Menara Berdikari PT. Bahtera Mayori | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 22 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Rantau Prapat (Paket-30 Lelang Ulang 1) | CV. Sauli JayaCV. Vicpa | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 23 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Sibolga (Paket-31 Lelang Ulang 1) | PT. Esha Sigma Pratama PT. Enam Enam Group PT. Global Menara Berdikari | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 24 | Pembangunan HUTM,HUTR dan Trafo Distribusi Area Nias (Paket-32 Lelang Ulang 1) | PT. Global Menara Berdikari PT. Bahtera Mayori | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |
| 25 | Pembangunan HUTM,HUTR dan Trafo Distribusi Area Sibolga (Paket-33 Lelang Ulang 1) | PT. Bahtera Mayori PT. Esha Sigma Pratama | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato |

The Work Package and Parties Involved on the Tender Conspiracy

| No | Nama Paket | Pihak Bersekongkol | Pabrikan terlibat | |
|-------|--|--|--|--|
| 26 | Pembangunan HUTM,HUTR dan Trafo Distribusi Area Padang Sidimpuan (Paket-35 Lelang Ulang 1) | PT. Bahtera Mayori PT. Esha Sigma Pratama PT. Enam Enam Group | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato | |
| TAHAP | | | | |
| 27 | Pembangunan HUTM, HUTR dan Trafo Distribusi Area Sibolga (Paket-36) | PT. Enam Enam Group PT. Esha Sigma Pratama PT. Global Menara Berdikari | PT. Sinarindo PT. Citra Mahasurya PT. Twink Indonesia PT. Tiga Pilar Sakato | |

NOTE:

- The name of bidder in bold were apoointed as the tender winner
- On work package number 07 and 08, CV. Karya Leo Engineering was acted as fake competitor without permission from its Director
- PT. KSI was still involved on the 1st re-auction process for work package number 01,02, 07, 08 but it was not involved on the further process.
- From 32 work package of HUTM, HUTR and Distribution Transformation tender, the group of Mr. RS successfully coordinated and won 27 work package
- The investigation team found out that there were changes on the tender winner list that previously obtained, with the actual tender winner. The investigation team alleged that Mr. RS and his group had updated the winner list.

Conclusion & Recomendation

Based on the facts and analysis of the alleged violation, the Investigator Team concludes: there are violations of article 22 of Law No. 5 of 1999 in electrical procurement and distribution in rural area of North Sumatera (tender package of HUTM, HUTR and Distribution Transformer by the State Electricity Company), Ffiscal Year 2013

The violation were conducted by 20 reported parties that consist of:

- 10 Bidders
- 7 Manufacturers
- 1 person (Mr. RS)
- 2 tender committee , namely:

i. Committing Officer Procurement of Goods / Services of State Electricity Company, Unit Electricity Construction for Rural Area in North Sumatera

ii. Chairman of Working Group for Procurement of Goods / Services of State Electricity Company, Unit Electriity Construction for Rural Area in North Sumatera

Recommendation by Commission Assembly

The Commission Assembly gave recommendation to the Director -General of Electricity, Ministry of Energy and Mineral Resources, Republic of Indonesia as follow:

- To give administrative sanctions to the procurement officer of Goods / Services of State Electricity Company, Unit Electricity Construction for Rural Area in North Sumatera and to Mr. BS as Chairman of Working Group for Procurement of Goods / Services of State Electricity Company, Unit Electriity Construction for Rural Area in North Sumatera,
- 2. recommend to the Director –General of Electricity, Ministry of Energy and Mineral Resources, Republic of Indonesia, to conducted the tender by considering the certified human resources availability and rational workload distribution, so that the composition of future Tender Committee will be consist of competent member in related technical matters

Sanction & Fines

The Commission imposed fine to the reported parties with vary amount, from 48 million IDR to 5,6 billion IDR (409.357 USD). The fines should be paid to the State Treasury as business deposit income of competition infringement fines.