UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of Earliest event Reported): April 25, 2007 (April 25, 2007)

THORIUM POWER, LTD.

(Exact name of small business issuer as specified in its charter)

Nevada (State or other jurisdiction of of incorporation) 000-28535 (Commission File Number) 91-1975651 (I.R.S. Employer Identification No.)

8300 Greensboro Drive, Suite 800, McLean, VA 22102

(Address of Principal Executive Offices)

800-685-8082

(Registrant's Telephone Number, Including Area Code)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

- o Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

ITEM 7.01. REGULATION FD DISCLOSURE.

Thorium Power, Ltd. (the "Company") is filing this current report on Form 8-K to disclose the presentation to be made by the Company on April 25, 2007 at its 2007 Annual Stockholders' Meeting (the "Meeting") in order to avoid the selective disclosure of any material nonpublic information at the Meeting, and as a service to those investors who were unable to attend the Meeting. The Company's presentation materials are attached hereto as Exhibit 99.1.

The information contained in this Current Report on Form 8-K and the exhibits attached hereto shall not be deemed to be "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, nor shall such information or such exhibits be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing. The information set forth in or exhibits to this Form 8-K shall not be deemed an admission as to the materiality of any information in this report on Form 8-K that is required to be disclosed solely to satisfy the requirements of Regulation FD.

ITEM 9.01 - FINANCIAL STATEMENTS AND EXHIBITS.

(c) Exhibits

Exhibit

No. <u>Description</u>

99.1 Slide Presentation of Thorium Power, Ltd.

SIGNATURE

Pursuant to the requirements of the Securities Exchange	Act of 1934, the Registrant has dul	y caused this report to be signed o	on its behalf by the undersigned,	in the City of
Reno, Nevada on April 25, 2007.				

THORIUM POWER, LTD.

By: /s/ Seth Grae

Seth Grae President and Chief Executive Officer 99.1

Thorium Power

Annual Stockholders' Meeting 25 April 2007

Management Presentation

CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING STATEMENTS

This presentation includes or incorporates by reference statements that constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements relate to future events or to our future financial performance, and involve known and unknown risks, uncertainties and other factors that may cause our actual results, levels of activity, performance, or achievements to be materially different from any future results, levels of activity, performance or achievements expressed or implied by these forward-looking statements. These statements include, but are not limited to, information or assumptions about revenues, gross profit, expenses, income, capital and other expenditures, financing plans, capital structure, cash flow, liquidity, management's plans, goals and objectives for future operations and growth. In some cases, you can identify forward-looking statements by the use of words such as "may," "could," "expect," "intend," "plan," "seek," "anticipate," "believe," "estimate," "predict," "potential," "continue," or the negative of these terms or other comparable terminology. You should not place undue reliance on forward-looking statements since they involve known and unknown risks, uncertainties and other factors which are, in some cases, beyond our control and which could materially affect actual results, levels of activity, performance or achievements.

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Last Year's Accomplishments

Last Year's Accomplishments (1 of 3)

Strengthened our Corporate Capabilities to Execute

- Closed \$15 million private placement
- Completed merger of Thorium Power Inc and Novastar Resources Ltd to form Thorium Power Ltd as a publicly traded company
- Filled key positions in our management team
 - o Erik Hällström, COO
 - Ambassador Dennis Hays, VP and Director of Government Relations
 - o Peter Charles, Director of Corporate Affairs and Investor Relations
- Retained expert communications firms and began execute integrated IR/PR strategy

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- Weber Shandwick (PR)
- Crescendo (IR)
- Visibility in high-profile media and conferences
- Expanded relationship with US government
 - Appropriation process
 - o 2007 legislation

Last Year's Accomplishments (2 of 3)

Continued to Produce Strong Technology Development Results

- Demonstrated successful scale-up of fuel technology
 - 3x scale-up of fuel to one-meter rods
 - Successful thermal-hydraulic tests
 - o Fuel bundle in same configuration as full-scale commercial reactors
- Formed strategic alliance with Red Star, the premier nuclear design bureau
 - Deepens relationships with Russian nuclear industry
 - Provides increased program management capabilities, engineering resources and facilities for final qualification of Thorium Power's fuel designs, while retaining key personnel from earlier work
 - Accelerates implementation of detailed plan (developed jointly with Red Star) for the next three years' development activities, leading up to Lead Test Assembly in a fullscale commercial reactor

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- Created Technical Advisory Board to support company in development and deployment of fuel designs
 - Experts in nuclear fuel, reactors and business
 - Backgrounds from major nuclear companies, e.g., GE, Westinghouse

Last Year's Accomplishments (3 of 3)

Developed Diversified Portfolio of Market Opportunities Supported by Strong Industry Trends

- Industry trends strengthening Thorium Power benefits
 - "Nuclear renaissance" driven by global economic growth, CO $_{\rm 2}$ reduction objectives and positive industry track-record
 - Increased concerns with proliferation, waste, uranium prices/supply
- Thorium Power increasingly sought out by governments and commercial entities seeking thorium-based nuclear energy
 - Countries with and without nuclear energy industry today
 - Nature of business discussions requires confidentiality, but a few markets publicly announced e.g., India, Poland
 - Diversified portfolio of opportunities mitigates individual country market risk
- Expanded efforts to form industry partnerships
- Created International Advisory Board to expand our international commercialization capabilities
 - Leaders in international business, government, energy and academia
 - Serve as strategic advisors and expand the company's reach into businesses and governments internationally

Thorium Power Proprietary

Company Objectives & Outlook

Thorium Power Objectives (1 of 3) - Key Announcements To Look Out For

Further Strengthen Corporate Capabilities to Execute in 2007-08

- Strengthening of balance sheet strategic and financial
- CFO hiring
- Thorium-focused U.S. and EU legislation, and government support benefiting the company
- Expansion of Intellectual Property

Thorium Power Objectives (2 of 3) - Key Announcements To Look Out For

Complete Technology Milestones Towards Fuel Insertion in a Commercial Reactor within 3 Years, Following the Industry Standard Fuel Qualification Process

- Scale up the fuel fabrication process to full length rods used in commercial reactors
- Validate thermal hydraulic performance of full size seed and blanket fuel assembly
- Complete ampoule irradiation testing and perform post-irradiation examination to confirm fuel performance
- Obtain final regulatory approvals for insertion of fuel in a commercial reactor

Thorium Power Objectives (3 of 3) - Key Announcements To Look Out For

Close Business Agreements With Reactor Operators and Other Industry Partners 2007-08

- Initial commercial arrangements with:
 - Operators of new and existing reactors
 - Fuel fabricators
 - Future participants in consortia for new reactors
- Seek revenue from advisory and pre-construction services to governments and commercial entities

Investor Fact Sheet

Thorium Power Thorium Power Proprietary

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Thorium-Power, Ltd

Ticker:THPW	MAH
Exchange:	99 0
Share price (as of 3/30/07):\$0.31	180
Shares outstanding:2972 million	lion
Market capitalization:\$92.1 million	lion
Long-term debt (as of 12/31/06);\$0	94
Fixal year end: Dec 31	031
Insider connectation: 8.858	808

orbitor Power Overview

union haven's a planeer in the nuclear energy industry and the adapt and the decimal of technically. The company's tell designs appared growth and improved economics to grain for each and improved economics to grain and energy industry, while and decimal major industry unlesses manifestation and waste. Ray benefits including nuclear proliferation and waste. Ray benefits the design.

- het configured in he compatible with conventional reactors' tell directions and control procedures, availing significant changes to industry stuckter and hard ware. Daniumbased Audicycle with high profession resistance, but nuclear waste and improved industry economics
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 - The energy contained in one bingram of the time quek flor the used to select

Business Shokegy



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Investment Highlights

Resugance of global Mensith nuclear power

- o Plans underway to build new reactors in developed and emerging nations
- Char economic and commercial advantages of nucker power, and salid operating track-record
 - Mandates to lawer CO2 emissions and desire to reduce all dependence.
 - Thorburn as a superforficel source
- Profitem tion-resident fuel—no we appensusable nuclear material in spent fuel
 - Dramatically reduced nuclear waste (less han half the valume)
 - Improved industry a pera fing economics
- Supports growth of nuclear the land reacter markets by additessing underserved market needs

Compating Icansing/portnaring stolagy

- Recurring licensing fees with low-cast, highly leverage able business madel o Strang intellectual property protections in place
- Advanced discussions with governments and major commercial enfilies internationally

Frovan lactmology with clear path to commercialization

- o. Altendigin research reactariuse for over 4 years
- Reviewed and township evaluated by Westinghause and MEA
- Plant to depiley theritor fuelin 1,000 megawattreactor [end-text exembly] within 3 years.
 Impassive monogeneary, discions, technical and triannolonal advisory boards.

here sing casts of unnium: Scenamic Advantages of Nucleur: 3 1 hereasing Gabal Beethic Genaunption: 3 5 5 5

Market Drivers

Thorium Power's target market holides several hundred nuclear reactors operating world wide today, and over a nunded more that could be buit over the next 20-30 years.

History of Thorium Power

In 1922 The fourth traces was demonst to develop and depily nuclear stell designs developed by Dr. Note the demostry, which would not specified by the stellar cashing particular to make a variety to the stellar cashing particular to the stellar cashing the stellar c

And 1800; the company amounted is the table allocate with East State. It is busing patternershy amounted entitle and one of the presents rectioned and the control of the c	Thorium Ruel-Types	Commercial the thing (terration that: Steps poducifier of weaponsurable pluterium in spent fuel, reduces water our improves economics, while using existing industry information.	The stand of the Control of Eulernitum Disposing Plast Experients to other on more accommissly viole way to dispose of separated byte, gode (reache gode) puterium from any other commercially analisated that designs	The thin / We apone Grade Phienthim Disposing Real: Ollers for leasest, cheapest and most effective mans to dispose of phintinn from nuclear weapons
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For Additional Information

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