# ET Global Business Summit 2016. **PM SPEECH Opportunity is Like Oxygen and We are Keen that this** is Never in Short Supply



Prime Minister Narendra Modi spelt out his elaborate vision for a gung-ho India at The Economic Times Global Business Summit on Friday. Listing out the many successes of his government, he said he will continue to strive and give more opportunities to all Indians. His motto, he said, is to transform the life of every Indian through reforms. While promising to improve governance and rationalise subsidies, the Prime Minister said a big achievement of his government was to end high-level corruption

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will be from non-fossil fuel. We have also the opposite direction. Not only have committed to building an additional car- many indicators improved, but they have bon sink of over 2.5 billion tonnes of car-improved by large margins. For example, **Good governance is crucial.** 

in 2013-14, the total number of National Highway kilometres awarded was about 3500. This more than doubled in the first year of this government to nearly 8000 kilometres, an all-time high. This year we are planning to award 10,000 kilometres. Let me give you more examples of quantum leaps. The Shipping Corporation of India which made a loss of ₹275 crore in 2013-14 made a profit of ₹201 crore in 2014-15. This is a turnaround of ₹575 crore in one single year. In 2013-14, India accounted for just 0.1% of global demand for energy efficient LED lighting. In 2015-16, it is 12%. Indian LED bulbs are now the cheapest and most competitive in the world, costing less than a dollar versus a global average of 3 dollars. In 2013-14, India commissioned 947 megawatts of solar power plants. In 2015-16, this will rise to over 2500 megawatts. It is expected to reach 12,000 megawatts in 2016-17. India's share of the glo **ON MANAGING RESOURCES** We have to improve the use of our resources, to increase the value addition we can get from them. This means increasing the efficiency in allocation of resources

**ON CORRUPTION** We have taken numerous steps which have transformative potential. We have ended the era of high level corruption. This is a fact acknowledged by Indians and foreigners. and by critics and supporters of this government. This is not an easy achievement



I am very happy to be here today. The global economy is going through a period of uncertainty. At a time like this I am glad that so many participants not only from India, but also from abroad have taken the time to come here. I am sure all of us in India will benefit from the experience of other countries. I will take this opportunity to present to you some of my thoughts on the progress of the Indian economy and on the business environment in India. Some of you may recall what I have said be-sult in transformation in the lives of citizens As I have said before, my goal is "reform to transform". Let me start with the basics. What should be the basic guiding principles of economic policy in any country?

Firstly, we have to improve the use of our natural and human resources, to increase the value addition we can get from them. This means increasing the efficiency in allocation of resources. It means greater managerial efficiency. It means removing unnecessary controls and distortions.

Secondly, we should create new opportunities for citizens to progress and also give them a choice of opportunities. Opportunity is like oxygen to the aspirational citizen and we are keen that this is never in short supply. In simple terms, it means Sabka Saath, Sabka Vikas.

Thirdly, we have to increase the quality of life of the common citizen and even more so, the quality of life of the poor. Quality of life may have an economic aspect, but it is not economics alone. If a government is progressive, and runs an honest and efficient administration. the biggest beneficiaries are the poor. I know from my experience, that poor governance hurts the poor more than it hurts others. Therefore, improved governance is as important as economic reform.

We live in a globally connected world. Actions of one country affect another. Such actions are not only based on trade and investment but also in matters of pollution and environment. A poet had said

## **ON SOLAR ENERGY** In 2013-14. India commissioned 947 mw of solar power plants. In 2015-16, this will rise to over 2500 mw. It is expected to reach 12,000 mw in 2016-17. India's share of the global solar energy market will rise to 18% in 2016

said that no country can live alone. It is often said that all politics is local. To me, all economics is global. Indeed the distinction between domestic affairs and foreign affairs is increasingly losing relevance. For a country in the modern day, it is not sufficient that its economic policies should only address its domestic priorities. To me, India's policies must be such that they make a positive contribution to the rest of the world.

Many of you are aware of the contribution India can make to the global economy at a time of economic stagnation in many parts. For the last four quarters, India has been the fastest growing large economy in the world. In 2014-15. India contributed 7.4% of global GDP in purchasing power terms. But it contributed 12.5% of global growth. Thus its contribution to growth is 68% higher than its share of the global

that no man is an island. Today it can be economy. FDI in India has increased by 39% in the last 18 months, at a time when global FDI has fallen.

But a country's contribution goes beyond economics. Protecting our planet from climate change is one of the most important tasks for this generation. If one country reduces its environmental footprint, it creates benefits for all others. It is for this reason that in the COP 21 Summit. India made far reaching commitments towards the larger welfare of the planet. In history, every country that has grown has increased its per capita emissions footprint. We are committed to re-writing that history. We are committed to reducing the emission intensity of our GDP by 33% by 2030 even while growing at a fast pace. For a country which is already at a very low base of per capita emission, this is a very ambitious target. We have committed that by 2030, 40% of our electric power capacity

bon dioxide equivalent. This will be done by creating additional forest cover by 2030. This commitment is from a country with a very low per capita land availability. We have taken the lead in launching an international solar alliance, involving 121 countries falling between the Tropic of Cancer and the Tropic of Capricorn. This initiative will help many developing countries. from Africa to South America, to take advantage of developments in renewable energy around the world.

Let me now return to the three policy objectives I mentioned. I will start with the performance of Indian economy. Economists talk about GDP growth, inflation, investment, and the fiscal deficit as key economic parameters. Since this government took office, growth has increased and inflation has decreased. Foreign investment has increased and the fiscal deficit has decreased. And despite a slowdown in global trade, the balance of payments deficit has also decreased.

Yet, such broad statistics give only a partial picture of what we are attempting. and what we are achieving. It is often said "the devil is in the detail". But I believe that God is in the proper execution of many so-called details. It is these so-called details which, when done well, add up to a big picture

You may be interested to know that

• India's highest ever urea fertiliser production was achieved in 2015

 India's highest ever production of ethanol as blended fuel, benefiting sugarcane farmers, was in 2015 The highest number of new cooking gas

connections to the rural poor was achieved in 2015

 India's highest ever output of coal was achieved in 2015 India's highest ever generation of

electricity was achieved in 2015 India's highest ever quantity of cargo

handled by major ports was in 2015. India's fastest average turnaround time in ports was in 2015

 India's highest ever increase in railway capital expenditure was achieved in 2015

 India's highest ever number of new highway kilometres awarded was in 2015

 India's highest ever production of motor vehicles was achieved in 2015

 India's highest ever software exports were achieved in 2015

 India's highest ever rank in World Bank Doing Business Indicators, was achieved in 2015

• India's highest ever foreign exchange reserves were achieved in 2015

When I give these figures, it is important to remember that in the preceding years, many of these indicators were moving in

bal solar energy market will rise from 2.5% in 2014 to 18% in 2016. India's contribution here is not merely in increasing the share of clean energy. Its other contribution is that the huge increase in scale has enabled producers to cut prices benefitting the whole world. In 2013-14, 16,800 kilometres of transmission lines were added. In 2014-15 this rose to over 22,000, an increase of 32%. In the power sector as a whole, the cost of power has declined by over 30%

Let me turn to the second aspect — improving opportunities. I believe in the politics of empowerment. I believe in empowering the people to improve their own lives. We undertook the world's largest and most successful financial inclusion programme. It has brought over two hundred million unbanked people into the banking system. In the early days of this programme, sceptics felt that these accounts would have no balances. You will be surprised to know that today these accounts have a balance exceeding ₹ 30,000 crore or over \$4 billion. We have also issued a record number of debit cards to them. India is now one of the few countries where the market share of an indigenous credit card brand exceeds 33%



**ON CREATING ENTREPRENEURS** Entrepreneurship is one of India's traditional strengths. We need to value enterprise and hard work, not wealth. Our programs ranging from MUDRA to Startup India and Stand-Up India provide opportunity to the hard working and to the enterprising

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## ET Global Business Summit 2016

## PM SPEECH

PACIFIC FOR PACE CONTINUED FOR PACE CONTINUED FOR PACE We have incremented a new and compar-ingrees of a merical state of the second the state providing cover against risks beyond the farmers: The card will cell every fairmer the least to increase cropy yield, relate over use of chemical inputs and fertiliser and re-store soil health. Entrepreneurship is one of India's tra-neglected in the last few years, the disonal strengths. It was also see it neglected in the last few years, bad words. We have changed that. We need to value enterprise and hard work, uned to value enterprise and hard work ing and to be enterprising in so working and to be enterprising in so on Scheduled Cases, scheduled trikes, Other Hackward Classes and women we ckward Classes and women. We wering them to become mas-eir own destinies empow s of thei

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#### **ON HIGHWAYS**

In 2013-14, the total number of National Highway km awarded was about 3,500. This more than doubled in the first year of this govt to nearly 8,000 km, an all-time high. This year we are planning to award 10,000 km

ready had gas connections. By list March 2016, Chandigarh will be declared keresene free. Relieve it or not, till data, sumption through this initiative is 73 %1. Two days ago at a meeting with Chief Georetaries of the States, I ware viewing implementation of various pension see that there had been noteworthy re-ing those who were double counted and who were ineligible. In some states, are-duction of 12% in subsidies has been achieved without any harm to the poor. Another major subsidy is one fulliared with the set of the states, are achieved without any harm to the poor. Another major subsidy is one fulliared in of chemical web weither the set ion of chemicals. We have invoked to diversion we have now achieved 10% nearen coating in both domestic and has a laso happened. The collection of

#### We have introduced a new and comprehensive program of crop insurance. This empowers farmers to give their best, with the state providing cover against risks beyond the farmer's control. We have introduced soil health cards to empower our farmers. The card will tell every farmer the exact character of his soil. This

will enable him to increase crop yield, reduce over-use of chemical inputs and fertiliser and restore soil health

## neem leaves for urea has become a new income earning opportunity for rural

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(L-R) Rana H ON INDIA'S CONTRIBUTION TO GLOBAL ECONOMY

For the last four quarters, India has been the fastest growing large economy in the world. In 2014-15, India contributed 7.4% of global GDP in purchasing power terms. But it contributed 12.5% of global growth. Thus its contribution to growth is 68% higher than its share of the global economy. FDI in India has increased by 39% in the last 18 months, at a time when global FDI has fallen have to be grammatic. We have to diministic methods and the second second second second second called subsidies. But some subsidies may be necessary to protect the poor and the needy and give them a fair chardness to suc-ceed. Hence my aim is not to eliminate sub-sidies but to raionalize and arget them. In 16 months, much has been achieved in the second second second second second that we can successfully go forward, • That we can successfully go forward, • That we can successfully go forward, • That we can successfully go forward, will benefit the common people. When the people of a nation make m

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vestment and growth. Priends, we have a long way to go but Heel outs is a journey well begun. Like all long journeys, there muy be obstactise on the way huir I an con-bave created a platform for a new future and for a new time. • An India where every vhild is born safely and maternal and infrant mortailty are below world averages • An India where every town and every village, every school and every train, every street and every house are clean and santary • An India where every (tizen has access to good health care • An India where every (tizen has access to good health care • An India where every (tizen has access to good health care • An India where every (tizen has access to good health care An India where every city is vibrant An India where girls are educated and empowered

### ON CLIMATE CHANGE

If one country reduces its environmental footprint, it creates benefits for all others. In the COP 21 Summit, India made far reaching commitments towards the welfare of the planet. We are committed to reducing the emission intensity of our GDP by 33% by 2030 even while growing at a fast pace

I believe in the politics of empowerment. I believe in empowering the people to improve their own lives. We undertook the world's

ON EMPOWERING PEOPLE

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largest and most successful financial inclusion programme

employment An India where agriculture, industry and services provide weil-paying lobs to all who need them An India where farmers know the nature of their soil, have the best inputs and reach global levels of productivity An India where enterprises, large and smail, have access to capital and credit An India where fart-uses and other An India where start-ups and other businesses provide innovative solution An India which is at the forefront of a global digital economy
An India which leads the world in clean energy An india where every citizen has basic social security and a pension in oid age
An india where citizens trust Government and are trusted by Government And above all, a transformed india where all citizens have the opportunity to reach their full potential

Thank you.

very difficult to tackle. We have success-fully decontrolled cooking gas prices. We are now operating the world's largest di-gas. Subsidies are transforred to the hank account of households. Through elec-tronic verification, multiple and bogus connections are eliminated. This enables genuine beneficiaries to get what they genuine beneficiaries to get what they not eligible. This has substantially re-duced the subsidie Another subsidied fuel is kerosene, uselb by the poorfor cooking and lighting.

duced the subsidy. Another subsidized fuel is kerosene, used by the poor for cooking and lighting, if y of subsidiced kerosene is misuated and distributioned kerosene is misuated distribution for the subsidiated price market prices. The difference between will be transferred directly to bank as-counts of those who are poor. The poor will be prospectly identified through hank will be prospectly identified through hank accounts of those who are poor. The poor market prices and the subsidized price and the subsidience of the subsidiated prices. Subsidy We have decided that 70% of the savings from this will be passed on to the presenter of chandiaten, shows

tricts. The experience of Chandjach, shows that this is possible. In April 2014, there were 68,000 beneficiarise of subsidized kerosene in Chandigarh. A campaign was lumched to issue gas connections to all eligible families. 10,500 new gas con-nections were issued. Rerosene quotas were stopped for 42,000 families who al-

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An India where every boy and every girl is skilled and ready for productive employment