Invitation for an Exclusive Interview – Net Green Foundation Magazine

From: Neha Edwin<neha@netgreenfoundation.com>
To: me · Mon, 23 Nov at 1:57 pm

Dear Prof. (Dr.) Bharat Raj Singh,
Director General, School of Management Sciences, Lucknow

Greetings from Net Green Foundation!

Thank you for your presence and for the discussion during the panel discussion.

It is our pleasure to invite you for an **exclusive interview with Net Green Foundation Magazine**, the sustainability-focused media and knowledge platform of Net Green Foundation, which brings together leading voices from government, industry, academia and civil society on sustainability, climate action, environmental responsibility, inclusive development and India's journey towards a greener and more resilient future.

Net Green Foundation is a non-profit organisation committed to advancing sustainability, Net Zero and climate action through collaboration, knowledge, innovation and community engagement. Through our knowledge platforms, capacity-building initiatives and sustainability-focused programmes, we seek to encourage informed dialogue and translate environmental priorities into practical action.

Considering your academic leadership, research contributions and experience in the fields of engineering, energy, environmental sustainability and technological innovation, we would be honoured to feature your perspectives in Net Green Foundation Magazine.

Your insights on renewable energy, energy conservation, climate change mitigation, sustainable technologies and the role of educational institutions in promoting environmental responsibility would be particularly valuable to our readers.

We believe your experience and vision can help highlight how scientific research, innovation, education and institutional leadership can contribute to India's sustainable development goals and Net Zero ambitions.

Proposed Interview Questions for written responses.

1. Sustainable Development and India's Green Growth

- India is progressing towards becoming a developed nation by 2047. How can sustainable development principles be integrated into this growth journey?
- What do you consider the most critical environmental challenges India must address to achieve a balance between economic growth and ecological protection?
- How can scientific research and technological innovation help translate India's sustainability commitments into practical outcomes?

2. Renewable Energy and Energy Efficiency

- What is your assessment of India's progress in renewable energy, particularly solar and wind energy, and what more needs to be done to accelerate the transition?
- How can renewable energy technologies become more affordable, accessible and widely adopted across urban and rural India?
- How can emerging technologies and innovative engineering solutions contribute to improving energy generation, storage and utilisation?

3. Climate Change and Environmental Protection

- Climate change is increasingly affecting communities through rising temperatures, extreme weather events and changing rainfall patterns. What measures should India prioritise to strengthen climate resilience?
- How can educational institutions, research organisations and industries work together to develop practical solutions for climate change mitigation and adaptation?
- What steps are needed to promote sustainable urban development, improve air quality and reduce environmental pollution?
- How can water conservation, waste management and biodiversity protection be integrated into India's broader sustainability agenda?

4. Green Technologies and Innovation

- What emerging green technologies do you believe have the greatest potential to transform India's energy and environmental landscape?
- How can Indian researchers, universities and start-ups work together to develop indigenous technologies for renewable energy and environmental sustainability?
- What opportunities do you see in green buildings, energy-efficient infrastructure and sustainable construction practices?
- How can innovation and technology help industries reduce resource consumption, improve efficiency and move towards circular economy practices?

5. Education, Research and Youth Leadership

- What role should universities and management institutions play in building environmental awareness and developing future sustainability leaders?
- How can sustainability, climate literacy and environmental responsibility be integrated into mainstream education and professional programmes?
- What skills and competencies will young engineers, researchers and management professionals need to contribute to India's emerging green economy?
- How can industry-academia collaboration be strengthened to encourage research, entrepreneurship and practical environmental solutions?

6. Vision for India's Sustainable Future

- What policy interventions and institutional collaborations are required to accelerate India's transition towards a low-carbon and resource-efficient economy?
- Looking towards 2047, what key milestones should India aim to achieve in renewable energy, environmental protection and climate resilience?
- What message would you like to share with young researchers, academicians, entrepreneurs and policymakers working towards a sustainable and climate-resilient India?

We would be grateful if you could share written responses to the questions most closely aligned with your expertise and priorities. You are welcome to select the questions you would prefer to address. Responses of approximately **150–200 words per selected question** would be ideal.

We would also appreciate a high-resolution photograph and a brief professional profile for publication alongside the interview.

It would be a privilege to feature your insights in an upcoming edition of *Net Green Foundation Magazine*. We believe your perspectives would contribute meaningfully to the national conversation on scientific innovation, environmental sustainability, renewable energy and India's green transition.

Thank you for your time and consideration. We look forward to the possibility of featuring you in our magazine.

Magazine: https://netgreenfoundation.com/magazine/
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Best Regards,

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Together, let’s create a Net Green Future!