



2026 北京绿色发展论坛 青年绿色科创项目路演论坛议程

一、基本信息

时间：2026 年 9 月 18 日下午（14:00—18:00）

地点：北京通州区湾里诺岚酒店二层

论坛介绍：青年绿色科创项目路演活动是青年绿色科技创新大赛的配套活动。大赛是由共青团中央指导，全国青少年生态文明教育中心、北京林业大学、中国长城绿化促进会共同举办的绿色科创赛事。本次活动聚焦青年绿色科技创新发展，汇聚优秀青年科创团队、行业专家、产业龙头企业、知名投资机构及科研院校资源，通过主题交流、项目路演等多元形式，展示前沿科创成果，打通科研创新、项目孵化、产业落地、资本赋能的全链条通道。

二、议程

活动议程	
13:00-13:50	嘉宾签到
14:00-14:05	主持人开场 介绍本次活动依托北京绿色发展论坛的定位与意义
14:05-14:20	领导致辞 介绍北京绿色产业扶持政策；说明青年绿色科创的扶持导向；介绍青年绿色科技创新大赛背景和意义。 北京市通州区政府领导 中国长城绿化促进会领导

	北京林业大学领导
14:20-14:40	主旨发言 围绕“双碳背景下青年绿色科技的转化机遇”做专题分享 行业专家代表（待定）
14:40-15:20	圆桌对话（青年绿色科创成果转化对话） 参与嘉宾：高校教授、产业企业高管、绿色基金合伙人、园区负责人、青年项目代表，研讨议题： ◆青年科创技术从实验室走向产业化的堵点破解方式； ◆绿色产业如何搭建青年人才的孵化与合作机制； ◆绿色金融如何适配中小型青年科创项目的投融资模式； ◆地方园区可以提供哪些场景、政策落地配套支持。
15:20-16:30	获奖项目专场路演 （每个项目标准路演 5 分钟，专家现场点评 3 分钟，严格控时，设置计时提醒） ◆按照赛道分组依次上台，全部为前两届大赛一、二、三等奖获奖项目； ◆项目讲解固定内容：核心技术原理、专利情况、已落地试点成效、市场空间、合作诉求、团队优势； ◆专家点评维度：技术创新性、产业化可行性、商业模式完整性、风险优化建议、合作对接方向。
16:30-16:50	成果发布、倡议宣读与合作签约 ◆现场正式发布《两届青年绿色科技创新大赛优秀成果汇编》，对外公开全部项目技术简介与对接方式； ◆全体青年科创代表共同宣读《青年绿色科创助力生态文明建设倡议书》； ◆意向合作集中签约仪式。
16:50-17:50	闭门对接与自由洽谈 （主会场转为开放式对接区，设置项目展台、资本洽谈区、企业对接区） ◆路演团队现场展示样品、技术方案，与企业、投资人一



	对一深度沟通； ◆组委会安排专人记录所有合作意向，建立台账，活动结束后持续跟进落地。
18:00	活动结束





Beijing Green Development Forum 2026 Agenda for Youth Green Science and Innovation Project Roadshow Forum Agenda

一、 Basic Information

Time: 14:00- 18:00, Afternoon, September 18, 2026

Venue: 2nd Floor, Nousland Hotel, Tongzhou District, Beijing

Forum Introduction: The Youth Green Science and Innovation Project Roadshow is a supporting event of the Youth Green Science and Innovation Competition. Guided by the Central Committee of the Communist Youth League, the Competition is co- hosted by the National Youth Ecological Civilization Education Center, Beijing Forestry University and the China Great Wall Greening Promotion Association. Centering on the development of youth- led green science and innovation, this event brings together outstanding youth innovation teams, industry experts, leading industrial enterprises, well- known investment institutions and research universities. Through thematic exchanges and project roadshows, it showcases cutting - edge scientific and technological achievements, and builds a full- chain channel linking scientific research innovation, project incubation, industrial implementation and capital empowerment.



二、Agenda

Time	Session Content
13:00-13:50	Guest Check- in
14:00-14:05	Host Opening Remarks Introduce the positioning and significance of this event under the Beijing Green Development Forum
14:05-14:20	Leaders' Addresses Present supporting policies for Beijing' s green industry; elaborate support orientations for youth green science and innovation; introduce the background and significance of the Youth Green Science and Innovation Competition. Speakers: Government officials of Tongzhou District, Beijing; Representatives from China Great Wall Greening Promotion Association; Representatives from Beijing Forestry University
14:20-14:40	Keynote Speech Special sharing on <i>Transformation Opportunities for Youth- led Green Science and Technology under the Dual- Carbon Goal</i> Speaker: Industry Expert Representative (to be confirmed)

Time	Session Content
14:40-15:20	Roundtable Dialogue: Commercialization of Youth Green Science and Innovation Achievements Participants: University professors, senior executives of industrial enterprises, partners of green funds, park administrators and youth project representatives. Discussion topics: • Solutions to bottlenecks in translating youth- developed technologies from laboratories into industrial applications • How the green industry can build incubation and cooperation mechanisms for young talents • How green finance can adapt to investment and financing models for small- and- medium youth- led innovation projects • Scenarios, policy support and implementation services that local industrial parks can provide
15:20-16:30	Roadshow Session for Award- Winning Projects (Each project: 5- minute presentation + 3- minute on- site expert comments. Strict time control with timing reminder.) • Projects from previous two editions of the Competition, including first- prize, second- prize and third- prize winners,

Time	Session Content
	present by track groups. • Mandatory presentation contents: core technical principles, patent status, pilot implementation outcomes, market potential, cooperation demands and team strengths. • Expert evaluation dimensions: technical innovation, industrial feasibility, completeness of business model, risk optimization suggestions and potential cooperation directions.
16:30-16:50	Achievement Release, Initiative Reading and Cooperation Signing Ceremony • Official release of <i>Compilation of Excellent Achievements from Two Editions of the Youth Green Science and Innovation Competition</i>, with public access to technical profiles and contact information of all projects. • All youth innovation representatives jointly read the <i>Initiative on Youth Green Science and Innovation for Ecological Civilization Construction</i>. • Concentrated signing ceremony for intended cooperation agreements.



Time	Session Content
16:50-17:50	Closed- door Matching & Free Networking (The main venue will be converted into an open- access matching zone with project exhibition booths, capital negotiation area and enterprise docking area.) • Roadshow teams display samples and technical proposals for one- on- one in- depth communication with enterprises and investors. •Organizing committee will assign dedicated staff to record all cooperation intentions and establish tracking files for follow- up implementation after the event.
18:00	Event Concludes

