

# 南阳高新技术产业开发区管理委员会文件

宛开管〔2022〕16号

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## 南阳高新区管委会 关于印发《南阳高新区支持外资研发中心 设立和发展的意见（试行）》的通知

“一园两办”，各园区，区直各部门：

现将《南阳高新区管委会关于支持外资研发中心设立和发展的意见》印发给你们，请认真贯彻执行。

南阳高新区管委会  
2022年11月18日



# 南阳高新区关于支持外资研发中心 设立和发展的意见 (试行)

第一条 为支持外资研发中心在南阳高新区设立和发展,激发创新活力,构建高质量开放创新生态,促进更加开放包容、互惠共享的国际科技合作,制定本意见。

第二条 鼓励外国投资者通过多种形式与南阳高新区创新主体合作共建外资研发中心。外资研发中心包括研发创新中心和开放创新平台两类,其研发内容包括基础研究、产品应用研究、高科技研究和社会公益性研究,应符合国家及本区相关意见。

第三条 外资研发中心认定应当符合下列条件:

(一)为在南阳高新区依法设立的外商投资企业;

(二)有明确的研究开发领域、研发计划和具体的研发项目,有固定的科研场所、必需的仪器设备和其他科研条件,以及正在开展的研发活动。

(三)经母公司授权承担全球研发项目。

(四)累计研发不低于2000万元。

开放创新平台认定应当符合下列条件:

(一)有明确的发展规划和预期成果;

(二)有建筑面积不低于800平方米的研发场所;

(三) 签约入驻的研发创新项目不低于 3 个。

第四条 经外资研发中心邀请、需要多次临时入境的外籍人员，可以向公安出入境管理部门申请入境有效期不超过 1 年，停留期不超过 180 日的多次签证。支持外资研发中心中国籍员工申办亚太经合组织商务旅行卡，对因商务需要赴香港、澳门、台湾地区或者国外的，协调有关部门提供便利。

第五条 在南阳高新区区域内注册的外资研发中心，按照相关意见享受技术转让所得税收优惠，在一个纳税年度内不超过 2000 万元的部分，免征企业所得税；超过 2000 万元的部分，减半征收企业所得税。

鼓励企业类外资研发中心申请高新技术企业认定，并按照有关政策享受相应税收优惠。

对符合免税条件的外资研发中心，其所需的国内不能生产或性能不能满足需求的科学研究、科技开发和教学用品，免征进口关税和进口环节增值税、消费税。

对符合退税条件的外资研发中心，其采购国产设备全额退还增值税。

第六条 支持外资研发中心充分利用南阳高新区各类科技创新公共服务平台，享受相关研发实验服务。

支持外资研发中心设立博士后科研工作站、招收博士后开展研究工作。鼓励外资研发中心申请认定省市企业科技研究开发机构等科技创新平台，享受相关便利。鼓励外资研发中心积极参与

市区新场景建设。

第七条 对外资研发中心聘用的符合条件的外籍人才，在薪酬收入购付汇、随行子女学费结汇等方面提供跨境金融服务便利。保障外资研发中心聘用人员子女入学。

第八条 将涉及外资研发中心的相关政务服务事项统一进驻区行政审批政务服务中心，实施“一窗受理”服务模式。

第九条 将符合南阳高新区共有产权住房申购条件的外资研发中心聘用人员纳入共有产权住房申购重点人才范围，支持外资研发中心使用人才公寓及相关配套设施。

第十条 外资研发中心可按照相关意见获得相应职工职业培训补贴。

第十一条 香港、澳门、台湾地区的投资者在我区设立研发类机构，参照本意见执行。

第十二条 本意见自印发之日起施行。

# **Opinions on Supporting the Establishment and Development of Foreign R&D Centers**

Article 1: In order to support the establishment and development of foreign-funded R&D centers in high-tech zones, stimulate urban innovation vitality, build a high-quality open innovation ecosystem, actively integrate into the global scientific and technological innovation network of the province and the country, and promote more open, inclusive, mutually beneficial and shared international scientific and technological cooperation, the original intention is formulated.

Article 2: The foreign-funded research and development center referred to in this opinion refers to an institution established in China in accordance with Chinese law, wholly or partially invested by foreign investors whose main business is abroad, and whose business scope includes conducting research and experimental development in the natural sciences and related scientific and technological fields (including intermediate experiments serving research and development activities).

Encourage foreign investors to collaborate with innovative entities in the Nanyang High tech Zone through various forms to jointly build foreign-funded research and development centers. Foreign R&D centers include two categories: R&D innovation centers and open innovation platforms. Their R&D content includes basic research, product application research, high-tech research, and social welfare research, which should comply with relevant national and regional opinions.

Article 3: Regarding the identification of foreign-funded research and development centers.

( 1 ) A research and development innovation center should meet the following conditions: firstly, it should have a clear research and development field, research and development plan, specific research and development projects, a fixed research site, necessary instruments and equipment, and other research conditions, as well as ongoing research and development activities; The second is to undertake global R&D projects or R&D projects in Nanyang High tech Zone, China, Asia and other regions authorized by the parent company.

( 2 ) Open innovation platforms should meet the following conditions: firstly, have clear development plans and expected results; Secondly, there is a research and development site with a building area of no less than 800 square meters; Thirdly, no less than 3 R&D innovation projects have been signed and settled;

Article 4 Foreign talents invited by foreign-funded research and development centers who need to enter the country multiple times to participate in specific activities may apply for multiple visas with a validity period of no more than 5 years and a stay period of no more than 180 days; Foreign talents invited or hired by foreign R&D centers who do not hold visas to come to China can apply for port visas according to their opinions; Support high-level international talents hired by foreign R&D centers to handle rapid customs clearance of imported items, and grant duty-free release to imported items that meet the list of duty-free scientific research, teaching, and self use items. Support Chinese employees of foreign-funded research and development centers to apply for APEC business travel cards. For those who need to travel to Hong Kong, Macau, Taiwan or abroad due to business needs, relevant departments

will provide convenience.

Article 5: Foreign R&D centers registered in high-tech zones shall enjoy preferential tax treatment for technology transfer income in accordance with relevant opinions. The portion not exceeding 20 million yuan in a tax year shall be exempt from enterprise income tax; For the portion exceeding 20 million yuan, corporate income tax will be reduced by half. Encourage foreign-funded research and development centers in the enterprise category to apply for the recognition of high-tech enterprises and enjoy corresponding tax incentives in accordance with relevant policies. For foreign-funded research and development centers that meet the tax exemption requirements, their required scientific research, technological development, and teaching supplies that cannot be produced domestically or whose performance cannot meet the demand are exempt from import tariffs, import value-added tax, and consumption tax; For foreign-funded R&D centers that meet the conditions for tax refund, their purchase of domestically produced equipment will be fully refunded with value-added tax.

Article 6 Support foreign-funded R&D centers to make full



use of various scientific and technological innovation public service platforms in our district and enjoy relevant R&D experimental services; Support foreign R&D centers to establish postdoctoral research workstations and recruit postdoctoral fellows to carry out research work; Encourage foreign R&D centers to apply for recognition of technology innovation platforms such as enterprise technology research and development institutions in Nanyang High tech Zone, and enjoy relevant convenience; Encourage foreign R&D centers to actively participate in the construction of new scenarios in our district.

Article 7: For qualified foreign talents hired by foreign-funded research and development centers, cross-border financial services shall be provided to facilitate the purchase and payment of salary income in foreign exchange, and the settlement of tuition fees for accompanying children. Support banks to provide relevant cross-border financial services for foreign R&D centers.

Article 8: Relevant government service matters involving foreign-funded research and development centers shall be

uniformly settled in the district government service center, and the "one window acceptance" service model shall be implemented. Encourage the identification of open innovation platform research and development sites as cluster registration addresses in accordance with relevant opinions, and provide registration services for settled enterprises.

Article 9: Personnel hired by foreign-funded research and development centers who meet the conditions for purchasing shared property housing in this district shall be included in the scope of key talents for purchasing shared property housing in each district; Encourage foreign R&D centers to use international talent community apartments and related supporting facilities.

Article 10: Support primary and secondary schools to ensure the enrollment of children hired by foreign-funded research and development centers in accordance with relevant national and district opinions. Foreign R&D centers can receive corresponding employee vocational training subsidies according to relevant opinions.

Article 11: Investors from Hong Kong, Macau, and Taiwan shall establish research and development institutions in our region in accordance with this opinion.

Article 12: This opinion shall come into effect from August 1, 2022.