

# Ways to Do Business with INL

Agreement	Use	Funding	Subject Inventions	Generated Data	U.S. Competitiveness	Cost	Highlights	INL Contact
Cooperative Research and Development Agreement (CRADA)	CRADAs enable INL and one or more non-federal partners (usually from industry or academia) to collaborate on an R&D program.	Private and/or Federal funds	Lab and Participant may take title to their own inventions and participant has right to negotiate an exclusive license to Lab inventions.	Protected for up to 5 years	Products embodying intellectual property (IP) resulting from CRADA shall be manufactured substantially in the U.S.	Lab and Participant may share costs. Participant can fund lab efforts, lab cannot fund Participant efforts.	+ Collaborative research + 5 year data protection + Designed for multi-party collaborative research	Dana Storms 208-526-1148 dana.storms@inl.gov
Strategic Partnership Projects SPP (formerly known as Work for Others)	Work for businesses and other non-federal entities using highly specialized or unique DOE facilities, services or technical expertise.	Private funds	Sponsor may elect title to Subject Inventions.	Protected as Sponsor's proprietary data w/limited exceptions	U.S. Preference: Sponsor agrees not to grant any party exclusive right to use or sell products embodying Subject Inventions in the U.S. unless products are manufactured substantially in the U.S.	Sponsor pays full cost recovery.	+ Sponsor typically retains right to elect title to subject inventions + Generated data treated as proprietary + Option for limited Gov. R&D license	Dana Storms 208-526-1148 dana.storms@inl.gov
		Federal funds (e.g. grantee)	Lab may elect title to Subject Inventions of the Lab.	Unlimited Gov. rights	U.S. Preference (see above)	Sponsor pays full cost recovery.	+ Access to unique facilities and expertise using federal funds	Dana Storms 208-526-1148 dana.storms@inl.gov
Agreements for Commercializing Technology (ACT)	R&D for business and other non-federal entities using highly specialized or unique DOE facilities, services or technical expertise.	Private funds	Initial title to the designated IP Lead. (ACT Participant or Lab Contractor).	Protected as proprietary data w/limited exceptions	U.S. Preference (see above)	Participant pays full cost recovery <u>plus</u> additional negotiated compensation to the contractor.	+ Flexible terms for IP, indemnity, adv. payment + Optional performance guarantee + Negotiable IP terms + Option for limited Gov. R&D license	Dana Storms 208-526-1148 dana.storms@inl.gov
License Agreements – Commercial (Evaluation, Option, Patent and Copyright Licenses)	Granting of rights to practice INL intellectual property to enable client's business plan. This mechanism is appropriate for companies interested in using INL's patents and technologies for commercial use.	N/A	INL licenses patent applications, issued patents and copyright assertion rights to private companies.	N/A	U.S. Preference (see above)	Licensee reimburses patent expenses, pays license fees and royalties on products and services that use INL IP.	+ Transferring technology into the marketplace is the principal goal + License fees are minimal + Revenue is back-end loaded to enable and benefit from a successful product in the marketplace + Income from royalties rewards inventors and is re-invested in lab R&D	Mark Kaczor 208-526-1340 mark.kaczor@inl.gov
License Agreements – Non-Commercial (Government Use and Open Source Software)	Granting of rights to practice INL IP to U.S. Govt. (USG) entities or contractors working for or on behalf of the USG. Placing INL software on Open Source Software (OSS) Repositories to enable crowd-sourced development	N/A for Govt. Use licenses, program supported for Open Source Software deployment.	INL licenses patent applications, issued patents and copyright assertion rights to USG entities or to Open Source Software Repositories.	N/A	U.S. Preference (see above)	No Cost to USG entities or contractors working for or on behalf of the USG. Program pays costs for OSS deployment.	+ Addresses Government Use Rights and deploys INL innovations within the USG + For OSS, substantially reduces software development cost.	Mark Kaczor 208-526-1340 mark.kaczor@inl.gov

Proprietary User Agreement	User may access designated facilities to conduct its own proprietary research.	Private funds	User may elect title to its subject inventions.	User may protect as proprietary	N/A	User pays approved user rate.	+ Generated data treated as proprietary + Merit based access to unique facilities	Dana Storms 208-526-1148 dana.storms@inl.gov
Non-Proprietary User Agreement	Non-proprietary research at designated facilities.	N/A	Lab and User may elect their own subject inventions.	Unlimited Gov. Rights	U.S. Preference (see above)	Each party covers own cost.	+Merit based access to unique facilities	Dana Storms 208-526-1148 dana.storms@inl.gov
Technology Assistance Program (TAP)	40 hours of INL staff time annually. Ideal for small technology-based companies in nuclear, clean energy and national and homeland security that desire access to unique capabilities at INL.	Free to successful competitive program applicants	TAP is not intended for R&D or where there is a possibility of IP creation.	Typically NDA's are not associated with TAP	U.S. small business preference, regional focus	Free to successful competitive program applicants.	+ Provides up to 40 hours of free technical support + US Small business preference + Capabilities not readily available in private sector	Stephanie Cook 208-526-1644 stephanie.cook@inl.gov
Nondisclosure Agreement (NDA)	Ensures the confidentiality of proprietary or confidential business information that may be shared between INL and a private partner.	N/A	N/A	N/A	N/A	N/A	+ Enables the development of business relationships and work scope for joint projects	Dana Storms 208-526-1148 dana.storms@inl.gov
Small business opportunities and supplier procurement	INL provides significant opportunities to small, small disadvantaged, woman-owned, and minority companies to establish a successful and prosperous relationship with INL.  INL seeks suppliers who are reliable, cost-effective, efficient and safe to provide commodities, construction, equipment, information technologies, and technical services.	N/A	N/A	N/A	N/A	N/A	+ INL remains open and honest with information regarding its small business opportunities and volume + INL has a goal to increase the extent, variety and complexity of small business involvement, and to ensure that small businesses participate in meaningful prime contract performance	Stacey Francis 208-526-8564 stacey.francis@inl.gov