

# INVITATION TO NEGOTIATE

ITN14-25 - 'FL0720' Winter Oat

Florida Foundation Seed Producers, Inc. (FFSP) invites all interested parties and stakeholders to submit comments and/or proposals for the exclusive licensing opportunities disclosed in this announcement.

For more information, please contact FFSP at jholm@ffsp.net.

Table of Contents				
ITN Description and Specifications	2	General Conditions	5	
What is an ITN?	3	Acknowledgment Forms	6	
Instructions for Submitting Comments or Proposals	4			

## ITN Description and Specifications

ITN Title: 'FL0720' Winter Oat

ITN Number: ITN14-25

ITN Territory: As proposed by ITN respondents

• ITN Announcement Date: November 6, 2014

ITN Proposal Due Date: March 31, 2015, 12PM EST

· Cultivar Descriptions: 'FL0720' Oat



'FL0720' is a new winter oat variety that was co-developed by the University of Florida and Louisiana State University Agricultural Center (LSUAC) and is released under the SUN-GRAINS cooperative small grain breeding program among six Southern Universities. 'FL0720' has considerable potential for forage, grain, conservation tillage, and wildlife purposes in the Southern U.S. 'FL0720' was tested as FL0720-R6 hereafter referred to as 'FL0720'.

'FL0720' is considered to be a good forage type oat because of its full season vigorous growth and high tillering capacity. It is tall in height, late maturity, has good grain yield, good test weight, yellow kernels, and has excellent crown rust resistance to the new strain of crown rust that eastern oats has been susceptible to in Florida. 'FL0720' has performed very well in both grain and forage trials, and is broadly adapted to the Southeastern U.S.; however this oat is slightly less winter hardy than 'Horizon 201' and may not perform as well as 'Horizon 201' in the colder areas where adapted.

For additional information and data on this cultivar, please contact Dr. Md Ali Babar (mababar@ufl.edu)

#### What is an ITN?

Newly developed cultivars, experimental lines, and plant germplasm are routinely approved for release through UF's Florida Agricultural Experiment Station (FAES). Florida Foundation Seed Producers, Inc. (FFSP), a non-profit corporation and direct support organization of the University of Florida, is continuously seeking strategic production and marketing companies in commercialization of a diverse portfolio of newly developed plant cultivars. For certain crops, several companies may express interest in an opportunity for an exclusive license for an improved plant cultivar. The Invitation to Negotiate (ITN), implemented in 2006, is a process which enables FFSP to fairly and objectively evaluate all commercial proposals and comments to effectively identify superior companies to deliver new cultivars to the public. In return, licensed companies provide royalties back to FFSP for reinvestment in the breeding and development of new, improved cultivars at the FAES.

The ITN process encourages an open engagement of all interested companies and stakeholders. Companies submitting proposals and/or comments to an ITN will be evaluated consistently and fairly by a review committee comprised of staff members of FFSP and expert faculty advisors from FAES.

FFSP strives to secure the partner/partners that best meet the needs of the State of Florida and its people, UF, and the FAES breeding program. Responders to the ITN will be evaluated using a consistent methodology, allowing review committee members to weigh core elements and objectively evaluate multiple proposals. The ITN specifications objectively guide critical responses in a proposal and are designed to explore the project's commercial scope for a sustainable business, consistent with the necessity to deliver FAES plant breeding products and technology to the public. The ITN requires interested companies to describe their prior experience and current business model. Companies are asked to describe a plan of action concerning the new business opportunity. The ITN also requests details of marketing and production plans which will successfully deliver a sound commercial operation and ensure that sustaining royalties are returned to support the FAES breeding program. Initiation of an ITN and the participation by a company in an ITN process does not mean an exclusive agreement will be eventually awarded; only that responsive companies will receive consideration and a fair evaluation of proposals and comments submitted.

At the conclusion of the ITN process, it is everyone's hope that most details can be mutually agreed upon, resulting in an award of a license to a qualified and successful partner.

Please refer to the general conditions of this ITN for specific specifications and instructions.

## **Instructions for Submitting Comments and/or Proposals**

If you or your company is interested in commenting on and/or submitting a proposal for this exclusive licensing opportunity, please complete the three steps on this list:

**Step 1**: Carefully read the general conditions of this announcement.

**Step 2**: Complete and sign the Acknowledgment Form(s) of this announcement and mail or fax to: Florida Foundation Seed Producers, Inc., Attn: Jim R. Holm, By U.S. Mail: PO Box 110200, Gainesville, FL 32611-0200, By Express Courier: G022 McCarty Hall D, Gainesville, FL 32611-0200, Fax: (877) 839-9162

Step 3: After FFSP receives the Acknowledgment Form(s), you will receive a sample questionnaire which you may use to submit your proposal(s). If you are only interested in commenting, please indicate such on your Acknowledgment Form(s), and submit your comments upon returning the Acknowledgment Form(s). All proposals and comments must be received by Florida Foundation Seed Producers, Inc. (By U.S. Mail: PO Box 110200, Gainesville, FL 32611-0200, By Express Courier: G022 McCarty Hall D, Gainesville, FL 32611-0200) prior to the ITN Proposal Due Date specified in the ITN Description and Specifications of this announcement.

All proposals and comments will be objectively and confidentially evaluated. FFSP is committed to evaluating proposals and comments using the following four (4) principles of the ITN process:

- 1. What is good for the State of Florida and its people?
- 2. What is good for UF/IFAS?
- 3. What is good for the breeder and the breeding program?
- 4. In the case of world food crops, what is good for world food security?

**NOTICE:** Late proposals and/or comments will <u>not</u> be accepted or considered.

If you or your company is interested in commenting on and/or submitting a proposal for these exclusive licensing opportunities, please complete and sign this Acknowledgment Form agreeing to the terms and conditions of the ITN and fax it back to Florida Foundation Seed Producers, Inc. FFSP will then send your company a sample questionnaire which may be used for submission of your proposal.

#### SUBMIT ITN RESPONSE AND COMMENTS TO:

FLORIDA FOUNDATION SEED PRODUCERS, INC.

Attn: Jim R. Holm G022 McCarty Hall D PO Box 110200

Gainesville, FL 32611-0200 Fax: (877) 839-9162

# **Acknowledgment Form**



### INVITATION TO NEGOTIATE

TN NUMBER: ITN14-25	
TN TITLE: 'FL0720' WINTER OAT	
PROPOSER NAME/COMPANY NAME:	PROPOSER CONTACT (NAME):
PROPOSER'S MAILING ADDRESS (Phys.):	CITY – STATE – ZIP CODE - COUNTRY:
ELEPHONE NO.:	EMAIL:
ALTERNATE TELEPHONE NO.:	WEBSITE:
FAX NO.:	
s it acceptable to send your ITN sample questionnaire via e-m f no, what method should be used?	
certify that this ITN Proposal is made without prior understanding, a ment, or connection with any corporation, firm, or person submitting a Proposal for the same materials and is in all respects fair and without sion or fraud. I agree to be bound by all terms and conditions of thi	rollu-
and certify that I am authorized to sign this acknowledgement forn submit an ITN Proposal for the Proposer.	
	NAME (TYPED), TITLE