

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 17-0 Category: \_\_\_\_\_

Title: TSSC Administrative Expense

P.I.: Marvin Beyer Company: TSSC & TCP

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \_\_\_\_\_

I. **Significance to Texas Cotton Producers** **RANK**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 04-CS Category: Genetic Improvements

Title: Improvement of Upland Cotton through Breeding, Genetics & Genomics

P.I.: Wayne Smith; Steve Hague; David Stelly Company: TALR

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$130,200

<b>I.</b>	<b>Significance to Texas Cotton Producers</b> (Rank the significance of the benefits of this research to Texas Cotton Producers)	<b>RANK</b> <input style="width: 50px; height: 40px; border: 1px solid black;" type="text"/>																				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 10%;">1</td><td style="width: 10%;">2</td><td style="width: 10%;">3</td><td style="width: 10%;">4</td><td style="width: 10%;">5</td><td style="width: 10%;">6</td><td style="width: 10%;">7</td><td style="width: 10%;">8</td><td style="width: 10%;">9</td><td style="width: 10%;">10</td> </tr> <tr> <td colspan="4">Not Beneficial</td> <td colspan="2" style="text-align: center;">Beneficial</td> <td colspan="4">Very Beneficial</td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	Not Beneficial				Beneficial		Very Beneficial				
1	2	3	4	5	6	7	8	9	10													
Not Beneficial				Beneficial		Very Beneficial																

<b>II.</b>	<b>Technical Feasibility</b> (Rank the technical feasibility of this research based on scientific soundness and technical relevance)	<input style="width: 50px; height: 40px; border: 1px solid black;" type="text"/>																				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 10%;">1</td><td style="width: 10%;">2</td><td style="width: 10%;">3</td><td style="width: 10%;">4</td><td style="width: 10%;">5</td><td style="width: 10%;">6</td><td style="width: 10%;">7</td><td style="width: 10%;">8</td><td style="width: 10%;">9</td><td style="width: 10%;">10</td> </tr> <tr> <td colspan="4">Not Feasible</td> <td colspan="2" style="text-align: center;">Feasible</td> <td colspan="4">Very Feasible</td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	Not Feasible				Feasible		Very Feasible				
1	2	3	4	5	6	7	8	9	10													
Not Feasible				Feasible		Very Feasible																

<b>III.</b>	<b>Completion of Proposal</b> (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)	<input style="width: 50px; height: 40px; border: 1px solid black;" type="text"/>																				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 10%;">1</td><td style="width: 10%;">2</td><td style="width: 10%;">3</td><td style="width: 10%;">4</td><td style="width: 10%;">5</td><td style="width: 10%;">6</td><td style="width: 10%;">7</td><td style="width: 10%;">8</td><td style="width: 10%;">9</td><td style="width: 10%;">10</td> </tr> <tr> <td colspan="4">Low</td> <td colspan="2" style="text-align: center;">Moderate</td> <td colspan="4">High</td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	Low				Moderate		High				
1	2	3	4	5	6	7	8	9	10													
Low				Moderate		High																

<b>IV.</b>	<b>Cost / Benefit</b> (Rank this research based on its proposal cost compared to anticipated benefits)	<input style="width: 50px; height: 40px; border: 1px solid black;" type="text"/>																				
	<table style="width: 100%; border: none;"> <tr> <td style="width: 10%;">1</td><td style="width: 10%;">2</td><td style="width: 10%;">3</td><td style="width: 10%;">4</td><td style="width: 10%;">5</td><td style="width: 10%;">6</td><td style="width: 10%;">7</td><td style="width: 10%;">8</td><td style="width: 10%;">9</td><td style="width: 10%;">10</td> </tr> <tr> <td colspan="4">Poor</td> <td colspan="2" style="text-align: center;">Good</td> <td colspan="4">Excellent</td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	Poor				Good		Excellent				
1	2	3	4	5	6	7	8	9	10													
Poor				Good		Excellent																

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 16-GIN Category: Harvesting / Ginning

Title: Improving Cotton Quality from Round Modules: Engineering Systems to Reduce Contamination & Moisture Losses

P.I.: Robert Hardin Company: TAMU

Project Duration (Years): 5 Project Year #: 4 Funding Requested: \$60,000

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial      Beneficial      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible      Feasible      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low      Moderate      High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor      Good      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

**REGIONAL LOCATION**

BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 11-Root Category: Production Systems

Title: Management of Cotton Diseases in South Texas

P.I.: Thomas Isakeit Company: TALR

Project Duration (Years): 11 Project Year #: 11 Funding Requested: \$20,000

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

	1	2	3	4	5	6	7	8	9	10	
	Not Beneficial				Beneficial			Very Beneficial			<b>RANK</b> <input style="width: 50px; height: 30px;" type="text"/>

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

	1	2	3	4	5	6	7	8	9	10	
	Not Feasible				Feasible			Very Feasible			<input style="width: 50px; height: 30px;" type="text"/>

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

	1	2	3	4	5	6	7	8	9	10	
	Low				Moderate			High			<input style="width: 50px; height: 30px;" type="text"/>

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

	1	2	3	4	5	6	7	8	9	10	
	Poor				Good			Excellent			<input style="width: 50px; height: 30px;" type="text"/>

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 12-WS Category: Fertilization / Irrigation  
Title: Integrating Phenotyping With Cotton Growth and Development Functions  
P.I.: Nithya Rajan; Curtis Adams; Wenxuan Guo Company: TALR & TTU  
Project Duration (Years): 10 Project Year #: 10 Funding Requested: \$60,000

- I. Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)
- 1     2     3     4     5     6     7     8     9     10  
Not Beneficial                      Beneficial                      Very Beneficial
- II. Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)
- 1     2     3     4     5     6     7     8     9     10  
Not Feasible                      Feasible                      Very Feasible
- III. Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)
- 1     2     3     4     5     6     7     8     9     10  
Low                                      Moderate                                      High
- IV. Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)
- 1     2     3     4     5     6     7     8     9     10  
Poor                                      Good                                      Excellent

**RANK**

### Regional Significance

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide    or    BL    EP    HP    RGV    RP    SL    SRP    ST    TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 19-FOV4 Category: Production Systems

Title: Management of Fusarium Wilt of Cotton Race 4 (FOV4), a New Disease in Texas

P.I.: Thomas Isakeit Company: TALR

Project Duration (Years): 5 Project Year #: 4 Funding Requested: \$15,588

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1     2     3     4     5     6     7     8     9     10  
Not Beneficial                          Beneficial                          Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1     2     3     4     5     6     7     8     9     10  
Not Feasible                          Feasible                          Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1     2     3     4     5     6     7     8     9     10  
Low    Moderate    High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1     2     3     4     5     6     7     8     9     10  
Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide    or    BL    EP    HP    RGV    RP    SL    SRP    ST    TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 15-1 Category: \_\_\_\_\_

Title: New Markets for Cottons

P.I.: Seshadri Ramkumar Company: TTU

Project Duration (Years): 8 Project Year #: 7 Funding Requested: \$30,000

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                      Beneficial                                      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                      Feasible                                      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

**REGIONAL LOCATION**

BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 16-2 Category: \_\_\_\_\_

Title: Environmentally Friendly Processing of Cotton for Value Added Products

P.I.: Seshadri Ramkumar Company: TTU

Project Duration (Years): 8 Project Year #: 7 Funding Requested: \$30,000

- |  | RANK  |
|--|---|
| <p><b>I. Significance to Texas Cotton Producers</b><br/>(Rank the significance of the benefits of this research to Texas Cotton Producers)</p> <p style="text-align: center;"> <span style="margin-right: 20px;">1</span> <span style="margin-right: 20px;">2</span> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span style="margin-right: 20px;">7</span> <span style="margin-right: 20px;">8</span> <span style="margin-right: 20px;">9</span> <span>10</span> </p> <p style="text-align: center;"> <span style="margin-right: 150px;">Not Beneficial</span> <span style="margin-right: 100px;">Beneficial</span> <span>Very Beneficial</span> </p> | <input style="width: 50px; height: 40px;" type="text"/> |
| <p><b>II. Technical Feasibility</b><br/>(Rank the technical feasibility of this research based on scientific soundness and technical relevance)</p> <p style="text-align: center;"> <span style="margin-right: 20px;">1</span> <span style="margin-right: 20px;">2</span> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span style="margin-right: 20px;">7</span> <span style="margin-right: 20px;">8</span> <span style="margin-right: 20px;">9</span> <span>10</span> </p> <p style="text-align: center;"> <span style="margin-right: 150px;">Not Feasible</span> <span style="margin-right: 100px;">Feasible</span> <span>Very Feasible</span> </p>  | <input style="width: 50px; height: 40px;" type="text"/> |
| <p><b>III. Completion of Proposal</b><br/>(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)</p> <p style="text-align: center;"> <span style="margin-right: 20px;">1</span> <span style="margin-right: 20px;">2</span> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span style="margin-right: 20px;">7</span> <span style="margin-right: 20px;">8</span> <span style="margin-right: 20px;">9</span> <span>10</span> </p> <p style="text-align: center;"> <span style="margin-right: 150px;">Low</span> <span style="margin-right: 100px;">Moderate</span> <span>High</span> </p>               | <input style="width: 50px; height: 40px;" type="text"/> |
| <p><b>IV. Cost / Benefit</b><br/>(Rank this research based on its proposal cost compared to anticipated benefits)</p> <p style="text-align: center;"> <span style="margin-right: 20px;">1</span> <span style="margin-right: 20px;">2</span> <span style="margin-right: 20px;">3</span> <span style="margin-right: 20px;">4</span> <span style="margin-right: 20px;">5</span> <span style="margin-right: 20px;">6</span> <span style="margin-right: 20px;">7</span> <span style="margin-right: 20px;">8</span> <span style="margin-right: 20px;">9</span> <span>10</span> </p> <p style="text-align: center;"> <span style="margin-right: 150px;">Poor</span> <span style="margin-right: 100px;">Good</span> <span>Excellent</span> </p>  | <input style="width: 50px; height: 40px;" type="text"/> |

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 08-5 Category: Production Systems

Title: Cotton Management Systems for the Rolling Plains of Texas

P.I.: Emi Kimura; Pual DeLaune Company: TALR

Project Duration (Years): 14 Project Year #: 13 Funding Requested: \$31,000

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial                                  Beneficial                                  Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible                                  Feasible                                  Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low    Moderate    High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 19-13 Category: Production Systems

Title: Irrigation, Tillage and Rotation Approaches to Optimize Soil Function, Agronomic Production and Economic Viability

P.I.: Paul DeLaune Company: TALR

Project Duration (Years): 5 Project Year #: 4 Funding Requested: \$17,000

I. **Significance to Texas Cotton Producers** **RANK**  
  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
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HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_







# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 03-27 Category: \_\_\_\_\_

Title: Cotton Educational and Applied Research Program for Texas

P.I.: Benjamin McKnight Company: TALE

Project Duration (Years): 12 Project Year #: 12 Funding Requested: \$30,000

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers) **RANK**

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                      Beneficial                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                      Feasible                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low                                      Moderate                                      High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor                                      Good                                      Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 09-32 Category: Pest Control

Title: Integrated Pest Management in the Mid-Coast of Texas

P.I.: Stephen Biles Company: TALE

Project Duration (Years): 10 Project Year #: 10 Funding Requested: \$9,500

I. **Significance to Texas Cotton Producers** **RANK**  
  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                      Beneficial                      Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                      Feasible                      Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low                                      Moderate                                      High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor                                      Good                                      Excellent

### Regional Significance

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 03-45 Category: \_\_\_\_\_

Title: Determination of the Need to Purchase Cotton Kits for the "Ag in the Classroom Program" and How is Would Benefit the Texas Cotton Industry

P.I.: Aaron Nelsen Company: TCP

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$8,750

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial                      Beneficial                      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible                      Feasible                      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low                                      Moderate                                      High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 15-47 Category: Production Systems

Title: Herbicide Resistant Weeds & Management

P.I.: Peter Dotray Company: TALR

Project Duration (Years): 11 Project Year #: 11 Funding Requested: \$50,000

**RANK**

I. Significance to Texas Cotton Producers  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 40px;" type="text"/>
Not Beneficial				Beneficial			Very Beneficial			

II. Technical Feasibility  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 40px;" type="text"/>
Not Feasible				Feasible			Very Feasible			

III. Completion of Proposal  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 40px;" type="text"/>
Low				Moderate			High			

IV. Cost / Benefit  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 40px;" type="text"/>
Poor				Good			Excellent			

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 06-61 Category: Production Systems  
Title: Investigation of New Technology and Production Practices for the Blacklands of Texas  
P.I.: Benjamin McKnight; David Drake Company: TALE  
Project Duration (Years): 19 Project Year #: 18 Funding Requested: \$23,000

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers) **RANK**

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 01-62 Category: Marketing / Economics

Title: Master Marketer Program

P.I.: Mark Welch; John Robinson; Emmy Kiphen Company: TALE

Project Duration (Years): 23 Project Year #: 22 Funding Requested: \$10,000

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers) **RANK**

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 17-64 Category: \_\_\_\_\_

Title: Developing Bioproducts from Low Maturity Cotton and Cotton Wastes

P.I.: Noureddine Abidi Company: TTU

Project Duration (Years): 7 Project Year #: 6 Funding Requested: \$25,000

**I. Significance to Texas Cotton Producers** **RANK**  
  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1    2    3    4    5    6    7    8    9    10  
Not Beneficial                      Beneficial                      Very Beneficial

**II. Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1    2    3    4    5    6    7    8    9    10  
Not Feasible                      Feasible                      Very Feasible

**III. Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1    2    3    4    5    6    7    8    9    10  
Low                                      Moderate                                      High

**IV. Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1    2    3    4    5    6    7    8    9    10  
Poor                                      Good                                      Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL    EP    HP    RGV    RP    SL    SRP    ST    TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 18-71 Category: Fertilization / Irrigation

Title: Potential Use and Efficacy of Beneficial Micro-organisms to Enhance Cotton Productivity and Soil Health in the Texas Southern High Plains

P.I.: Lindsey Slaughter Company: TTU

Project Duration (Years): 5 Project Year #: 5 Funding Requested: \$10,000

**RANK**

I. Significance to Texas Cotton Producers  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10
Not Beneficial				Beneficial				Very Beneficial	

II. Technical Feasibility  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10
Not Feasible				Feasible				Very Feasible	

III. Completion of Proposal  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10
Low				Moderate				High	

IV. Cost / Benefit  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10
Poor				Good				Excellent	

### Regional Significance

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 18-73 Category: Fertilization / Irrigation

Title: Nutrient Accumulation and Requirements of Modern Cotton Cultivars in the Southern High Plains and Rolling Plains of Texas

P.I.: Katie Lewis Company: TALR

Project Duration (Years): 6 Project Year #: 5 Funding Requested: \$36,000

**RANK**

**I. Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 30px; border: 1px solid black;" type="text"/>	
Not Beneficial			Beneficial				Very Beneficial				

**II. Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 30px; border: 1px solid black;" type="text"/>	
Not Feasible			Feasible				Very Feasible				

**III. Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 30px; border: 1px solid black;" type="text"/>	
Low			Moderate				High				

**IV. Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	<input style="width: 50px; height: 30px; border: 1px solid black;" type="text"/>	
Poor			Good				Excellent				

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 18-74 Category: Pest Control

Title: Economic Evaluation of Insect-Pest Management in Water-Deficit Cotton Production

P.I.: Megha Parajulee Company: TALR

Project Duration (Years): 7 Project Year #: 6 Funding Requested: \$30,000

- |             |   |   |   |          |            |   |   |                 |      |           | <b>RANK</b>   |  |
|-------------|---|---|---|----------|------------|---|---|-----------------|------|-----------|---|--|
| <b>I.</b>   | <b>Significance to Texas Cotton Producers</b><br>(Rank the significance of the benefits of this research to Texas Cotton Producers)         |   |   |          |            |   |   |                 |      |           | <input style="width: 40px; height: 30px;" type="text"/> |  |
|             | 1   | 2 | 3 | 4        | 5          | 6 | 7 | 8               | 9    | 10        |   |  |
|             | Not Beneficial  |   |   |          | Beneficial |   |   | Very Beneficial |      |           |   |  |
| <b>II.</b>  | <b>Technical Feasibility</b><br>(Rank the technical feasibility of this research based on scientific soundness and technical relevance)     |   |   |          |            |   |   |                 |      |           | <input style="width: 40px; height: 30px;" type="text"/> |  |
|             | 1   | 2 | 3 | 4        | 5          | 6 | 7 | 8               | 9    | 10        |   |  |
|             | Not Feasible  |   |   |          | Feasible   |   |   | Very Feasible   |      |           |   |  |
| <b>III.</b> | <b>Completion of Proposal</b><br>(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years) |   |   |          |            |   |   |                 |      |           | <input style="width: 40px; height: 30px;" type="text"/> |  |
|             | 1   | 2 | 3 | 4        | 5          | 6 | 7 | 8               | 9    | 10        |   |  |
|             | Low   |   |   | Moderate |            |   |   |                 | High |           |   |  |
| <b>IV.</b>  | <b>Cost / Benefit</b><br>(Rank this research based on its proposal cost compared to anticipated benefits)                                   |   |   |          |            |   |   |                 |      |           | <input style="width: 40px; height: 30px;" type="text"/> |  |
|             | 1   | 2 | 3 | 4        | 5          | 6 | 7 | 8               | 9    | 10        |   |  |
|             | Poor  |   |   |          | Good       |   |   |                 |      | Excellent |   |  |

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 19-75 Category: Genetic Improvements

Title: Effects of Early Season Planting and Soil Physical Environment on the Growth, Development and Yield of Cotton-Germplasm with Cold Germination Ability

P.I.: Sanjit Deb Company: TTU

Project Duration (Years): 5 Project Year #: 4 Funding Requested: \$21,437

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                      Beneficial                      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                      Feasible                      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low                                      Moderate                                      High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

**REGIONAL LOCATION**

BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 19-76 Category: Genetic Improvements

Title: Exploration and Discovery of the Cotton Microbiome in the Texas Southern High Plains

P.I.: Lindsey Slaughter Company: TTU

Project Duration (Years): 4 Project Year #: 4 Funding Requested: \$22,000

**I. Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	<b>RANK</b> <input style="width: 40px; height: 30px;" type="text"/>
Not Beneficial				Beneficial				Very Beneficial		

**II. Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	<input style="width: 40px; height: 30px;" type="text"/>
Not Feasible				Feasible				Very Feasible		

**III. Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	<input style="width: 40px; height: 30px;" type="text"/>
Low				Moderate				High		

**IV. Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	<input style="width: 40px; height: 30px;" type="text"/>
Poor				Good				Excellent		

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 19-77 Category: \_\_\_\_\_

Title: Chemical and Structural Properties of the Cotton Fiber Base and Associated Seed Coat and Their Impact on Fiber Quality

P.I.: Noureddine Abidi Company: TTU

Project Duration (Years): 4 Project Year #: 3 Funding Requested: \$22,500

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1     2     3     4     5     6     7     8     9     10  
Not Beneficial                          Beneficial                          Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1     2     3     4     5     6     7     8     9     10  
Not Feasible                          Feasible                          Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1     2     3     4     5     6     7     8     9     10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1     2     3     4     5     6     7     8     9     10  
Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 19-78 Category: Pest Control

Title: Integrated Pest Management in the Upper Coast of Texas

P.I.: Kate Crumley Company: TALE

Project Duration (Years): 4 Project Year #: 4 Funding Requested: \$8,630

I. **Significance to Texas Cotton Producers** **RANK**  
 (Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**   
 (Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**   
 (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low    Moderate    High

IV. **Cost / Benefit**   
 (Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor    Good    Excellent

**Regional Significance**  
 (Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-81 Category: Fertilization / Irrigation

Title: Optimizing Nitrogen Management in Dryland Cotton Using Precision Agriculture Technologies in the Southern High Plains

P.I.: Wensuan Guo Company: TTU

Project Duration (Years): 4 Project Year #: 3 Funding Requested: \$30,606

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10
Not Beneficial				Beneficial		Very Beneficial			

**RANK**

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10
Not Feasible				Feasible		Very Feasible			

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10
Low			Moderate				High		

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10
Poor			Good				Excellent		

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-82 Category: Pest Control

Title: Management Options to Alleviate Negative Impacts of Reniform Nematode in Cotton

P.I.: Reagan Noland Company: TALR

Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$20,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	
Not Beneficial				Beneficial				Very Beneficial		

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	
Not Feasible				Feasible				Very Feasible		

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	
Low				Moderate				High		

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	
Poor				Good				Excellent		

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

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Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-83 Category: Pest Control  
Title: Evaluate the Effect of Cover Crops in Root Knot Nematode Incidence and Soil Fertility in Cotton Fields  
P.I.: Cecilia Monclova Company: TALR  
Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$20,000

I. **Significance to Texas Cotton Producers** **RANK**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)   
1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)  
1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)  
1 2 3 4 5 6 7 8 9 10  
Low Moderate High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)  
1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)  
Statewide or BL EP HP RGV RP SL SRP ST TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-85 Category: Pest Control

Title: Integrated Pest Management in the Texas Blacklands

P.I.: Tyler Mays Company: TALR

Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$8,330

**RANK**

I. **Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10
Not Beneficial				Beneficial		Very Beneficial			

II. **Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10
Not Feasible				Feasible		Very Feasible			

III. **Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10
Low			Moderate				High		

IV. **Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10
Poor			Good				Excellent		

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-87 Category: Pest Control

Title: Cotton Stalk Herbicide Trial 2022

P.I.: Danielle Sekula Company: TALR

Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$7,206

I. **Significance to Texas Cotton Producers** **RANK**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-90 Category: Production Systems  
 Title: Evaluation of Agronomic Practices, Inputs and Technology for Cotton Production in the Texas High Plains  
 P.I.: Murilo Maeda Company: TALR  
 Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$22,000

**RANK**

I. **Significance to Texas Cotton Producers**  
 (Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**  
 (Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**  
 (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low    Moderate    High

IV. **Cost / Benefit**  
 (Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor    Good    Excellent

**Regional Significance**  
 (Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-91 Category: Production Systems

Title: Yield and Fiber Quality Impacts of Stand Uniformity and Population in Cotton

P.I.: Curtis Adams; Brendan Kelly Company: TALR

Project Duration (Years): 4 Project Year #: 4 Funding Requested: \$14,000

- |  |   |                          |
|--|---|--------------------------|
|  | <b>I. Significance to Texas Cotton Producers</b><br>(Rank the significance of the benefits of this research to Texas Cotton Producers)  | <b>RANK</b>              |
|  | 1   2   3   4   5   6   7   8   9   10<br>Not Beneficial                                      Beneficial                                      Very Beneficial                           | <input type="checkbox"/> |
|  | <b>II. Technical Feasibility</b><br>(Rank the technical feasibility of this research based on scientific soundness and technical relevance)   | <input type="checkbox"/> |
|  | 1   2   3   4   5   6   7   8   9   10<br>Not Feasible                                      Feasible                                      Very Feasible                                 |                          |
|  | <b>III. Completion of Proposal</b><br>(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)  | <input type="checkbox"/> |
|  | 1   2   3   4   5   6   7   8   9   10<br>Low    Moderate    High   |                          |
|  | <b>IV. Cost / Benefit</b><br>(Rank this research based on its proposal cost compared to anticipated benefits)   | <input type="checkbox"/> |
|  | 1   2   3   4   5   6   7   8   9   10<br>Poor    Good    Excellent |                          |

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

<b>REGIONAL LOCATION</b>		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 20-94 Category: Marketing / Economics

Title: A Cotton-Focused Training Opportunity: From Seed to Yarn

P.I.: Murilo Maeda; John Wanjura; Brendan Kelly Company: TALR; USDA

Project Duration (Years): 3 Project Year #: 3 Funding Requested: \$28,000

<b>I.</b>	<b>Significance to Texas Cotton Producers</b> (Rank the significance of the benefits of this research to Texas Cotton Producers)	<b>RANK</b>
		<input style="width: 40px; height: 30px;" type="text"/>
	1      2      3      4      5      6      7      8      9      10 Not Beneficial                                  Beneficial                                  Very Beneficial	

<b>II.</b>	<b>Technical Feasibility</b> (Rank the technical feasibility of this research based on scientific soundness and technical relevance)	<b>RANK</b>
		<input style="width: 40px; height: 30px;" type="text"/>
	1      2      3      4      5      6      7      8      9      10 Not Feasible                                  Feasible                                  Very Feasible	

<b>III.</b>	<b>Completion of Proposal</b> (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)	<b>RANK</b>
		<input style="width: 40px; height: 30px;" type="text"/>
	1      2      3      4      5      6      7      8      9      10 Low    Moderate    High	

<b>IV.</b>	<b>Cost / Benefit</b> (Rank this research based on its proposal cost compared to anticipated benefits)	<b>RANK</b>
		<input style="width: 40px; height: 30px;" type="text"/>
	1      2      3      4      5      6      7      8      9      10 Poor    Good    Excellent	

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 20-97 Category: \_\_\_\_\_

Title: Unmanned Aerial Vehicle (UAV) Technology for Extension Education in the Texas High Plains

P.I.: Murilo Maeda; Juan Landivar; Anjin Chang Company: TALR

Project Duration (Years): 4 Project Year #: 3 Funding Requested: \$23,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	
Not Beneficial				Beneficial					Very Beneficial	

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	
Not Feasible				Feasible					Very Feasible	

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	
Low				Moderate					High	

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	
Poor				Good					Excellent	

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 21-99 Category: Marketing / Economics

Title: Evaluating Incentive Mechanisms to Promote Conservation and Sustainability in Texas Cotton Production

P.I.: Donna McCallister; Darren Hudson; Phillip Johnson Company: TTU

Project Duration (Years): 3 Project Year #: 2 Funding Requested: \$5,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 21-100 Category: Fertilization / Irrigation

Title: A Kinetics clay Mineralogical Approach to Understand Excessive Potassium Sorption and Fixation to Soil Clay and Metal Oxide Minerals in Agricultural Soils

P.I.: Matthew Siebecker Company: TTU

Project Duration (Years): 3 Project Year #: 2 Funding Requested: \$11,550

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                      Beneficial                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                      Feasible                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low                                      Moderate                                      High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 21-102 Category: Production Systems

Title: Cover Crop Best Management Practices for Sustainable Cotton Production in the Texas High Plains

P.I.: Craig Bednarz Company: WTU; TALR

Project Duration (Years): 2 Project Year #: 2 Funding Requested: \$20,000

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 21-103 Category: Pest Control  
Title: Investingating a New Transgenic Trait for Control of Plant Bugs in Cotton in the Rio Grande Valley  
P.I.: Holly Davis; David Kerns; Danielle Sekula Company: TALR  
Project Duration (Years): 2 Project Year #: 2 Funding Requested: \$20,594

I. **Significance to Texas Cotton Producers** **RANK**  
  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**   
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**   
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**   
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 21-104 Category: Pest Control

Title: Management of Sucking Bugs Using Insecticides and Cotton Cultivars and Monitoring for Bt Resistance in South Texas

P.I.: Holly Davis; Michael Brewer Company: TALR

Project Duration (Years): 2 Project Year #: 2 Funding Requested: \$30,048

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1     2     3     4     5     6     7     8     9     10  
Not Beneficial                      Beneficial                      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1     2     3     4     5     6     7     8     9     10  
Not Feasible                      Feasible                      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1     2     3     4     5     6     7     8     9     10  
Low                                      Moderate                                      High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1     2     3     4     5     6     7     8     9     10  
Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 22-B Category: \_\_\_\_\_

Title: Oil Absorbing Low Micronaire Nonwoven Cotton Pads - Contamination

P.I.: Seshadri Ramkumar Company: TTU

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$30,000

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

**REGIONAL LOCATION**

BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_







# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-E Category: Fertilization / Irrigation

Title: Improvement of Cotton Growth and Yield Performance Under Drought Stress with the Employment of Zinc Oxide Nanoparticles

P.I.: Lam-Son Phan Tran Company: TTU

Project Duration (Years): 3 Project Year #: 1 Funding Requested: \$30,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10
Not Beneficial				Beneficial				Very Beneficial	

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10
Not Feasible				Feasible				Very Feasible	

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10
Low				Moderate				High	

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10
Poor				Good				Excellent	

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-F Category: Production Systems

Title: A Cost-Benefit Analysis of Fusarium Wilt in Cotton

P.I.: Syed Badruddoza Company: TTU

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$20,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1	2	3	4	5	6	7	8	9	10	<input style="width: 100%; height: 100%;" type="text"/>
Not Beneficial			Beneficial				Very Beneficial			

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1	2	3	4	5	6	7	8	9	10	<input style="width: 100%; height: 100%;" type="text"/>
Not Feasible			Feasible				Very Feasible			

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1	2	3	4	5	6	7	8	9	10	<input style="width: 100%; height: 100%;" type="text"/>
Low			Moderate				High			

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1	2	3	4	5	6	7	8	9	10	<input style="width: 100%; height: 100%;" type="text"/>
Poor			Good				Excellent			

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-G Category: Genetic Improvements

Title: In Vitro Molecular Evolution of the HPPD Gene for Herbicide-Resistance in Cotton

P.I.: Huazhong Shi Company: TTU

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$30,000

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                  Beneficial                                  Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                  Feasible                                  Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

<b>REGIONAL LOCATION</b>		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-H Category: \_\_\_\_\_

Title: Integrating Unmanned Aerial Systems and Smartphone Images for Weed Monitoring and Precision Management in Cotton and Field Scale

P.I.: Wenxuan Guo; Peter Dotray Company: TTU

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$43,077

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                  Beneficial                                  Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                  Feasible                                  Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_







## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-K Category: Fertilization / Irrigation

Title: Yield and Quality Response of Cotton (*Gossypium hirsutum* L) to Micronutrients Application in Dryland Production

P.I.: Ammar Bhandari Company: TAMU Kingsville

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$32,461

											<b>RANK</b>
<b>I.</b>	<b>Significance to Texas Cotton Producers</b>										<input style="width: 50px; height: 30px;" type="text"/>
	(Rank the significance of the benefits of this research to Texas Cotton Producers)										
	1	2	3	4	5	6	7	8	9	10	
	Not Beneficial				Beneficial		Very Beneficial				
<b>II.</b>	<b>Technical Feasibility</b>										<input style="width: 50px; height: 30px;" type="text"/>
	(Rank the technical feasibility of this research based on scientific soundness and technical relevance)										
	1	2	3	4	5	6	7	8	9	10	
	Not Feasible			Feasible				Very Feasible			
<b>III.</b>	<b>Completion of Proposal</b>										<input style="width: 50px; height: 30px;" type="text"/>
	(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)										
	1	2	3	4	5	6	7	8	9	10	
	Low		Moderate						High		
<b>IV.</b>	<b>Cost / Benefit</b>										<input style="width: 50px; height: 30px;" type="text"/>
	(Rank this research based on its proposal cost compared to anticipated benefits)										
	1	2	3	4	5	6	7	8	9	10	
	Poor		Good						Excellent		

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or  BL  EP  HP  RGV  RP  SL  SRP  ST  TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_

**2022 Texas State Support Committee  
Proposal Evaluation Form**

Number: 22-L Category: \_\_\_\_\_  
Title: Investigating Cotton Pollination in Relation to Native Bees and Habitat Structure on Farms in the Texas High Plains  
P.I.: Erin Jones-Gray; Scott Longing; Juliana Rangel Company: WTAMU, TAMU, TTU  
Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$19,500

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers) **RANK**

1      2      3      4      5      6      7      8      9      10  
Not Beneficial                                      Beneficial                                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
Not Feasible                                      Feasible                                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
Poor    Good    Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide    or    BL    EP    HP    RGV    RP    SL    SRP    ST    TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_





## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-0 Category: Fertilization / Irrigation

Title: Enhancing Native Soil Algae to Increase Cotton Yield and Soil Organic Matter, Improve Water Savings and Irrigation Efficiency and Stabilize Soils Against Erosion

P.I.: Lindsey Slaughter Company: TALR & TTU

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$25,471

- |  | <b>RANK</b>   |
|--|---|
| <p><b>I. Significance to Texas Cotton Producers</b><br/>(Rank the significance of the benefits of this research to Texas Cotton Producers)</p> <p style="text-align: center;">           1      2      3      4      5      6      7      8      9      10<br/>           Not Beneficial                      Beneficial                      Very Beneficial         </p>                   | <input style="width: 50px; height: 30px;" type="text"/> |
| <p><b>II. Technical Feasibility</b><br/>(Rank the technical feasibility of this research based on scientific soundness and technical relevance)</p> <p style="text-align: center;">           1      2      3      4      5      6      7      8      9      10<br/>           Not Feasible                      Feasible                      Very Feasible         </p>                    | <input style="width: 50px; height: 30px;" type="text"/> |
| <p><b>III. Completion of Proposal</b><br/>(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)</p> <p style="text-align: center;">           1      2      3      4      5      6      7      8      9      10<br/>           Low                                      Moderate                                      High         </p> | <input style="width: 50px; height: 30px;" type="text"/> |
| <p><b>IV. Cost / Benefit</b><br/>(Rank this research based on its proposal cost compared to anticipated benefits)</p> <p style="text-align: center;">           1      2      3      4      5      6      7      8      9      10<br/>           Poor                                      Good                                      Excellent         </p>                                  | <input style="width: 50px; height: 30px;" type="text"/> |

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-R Category: \_\_\_\_\_

Title: Increasing the Inclusion of Cottonseed Flour in Diet of Aquacultured Fish

P.I.: Delbert Gatlin Company: TAMU

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$29,500

- |      |  |   |          |          |            |   |                 |               |           |    | <b>RANK</b>   |
|------|--|---|----------|----------|------------|---|-----------------|---------------|-----------|----|---|
| I.   | <b>Significance to Texas Cotton Producers</b>  |   |          |          |            |   |                 |               |           |    | <input style="width: 50px; height: 30px;" type="text"/> |
|      | (Rank the significance of the benefits of this research to Texas Cotton Producers)                         |   |          |          |            |   |                 |               |           |    |   |
|      | 1  | 2 | 3        | 4        | 5          | 6 | 7               | 8             | 9         | 10 |   |
|      | Not Beneficial   |   |          |          | Beneficial |   | Very Beneficial |               |           |    |   |
| II.  | <b>Technical Feasibility</b>   |   |          |          |            |   |                 |               |           |    | <input style="width: 50px; height: 30px;" type="text"/> |
|      | (Rank the technical feasibility of this research based on scientific soundness and technical relevance)    |   |          |          |            |   |                 |               |           |    |   |
|      | 1  | 2 | 3        | 4        | 5          | 6 | 7               | 8             | 9         | 10 |   |
|      | Not Feasible   |   |          | Feasible |            |   |                 | Very Feasible |           |    |   |
| III. | <b>Completion of Proposal</b>  |   |          |          |            |   |                 |               |           |    | <input style="width: 50px; height: 30px;" type="text"/> |
|      | (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years) |   |          |          |            |   |                 |               |           |    |   |
|      | 1  | 2 | 3        | 4        | 5          | 6 | 7               | 8             | 9         | 10 |   |
|      | Low  |   | Moderate |          |            |   |                 |               | High      |    |   |
| IV.  | <b>Cost / Benefit</b>  |   |          |          |            |   |                 |               |           |    | <input style="width: 50px; height: 30px;" type="text"/> |
|      | (Rank this research based on its proposal cost compared to anticipated benefits)                           |   |          |          |            |   |                 |               |           |    |   |
|      | 1  | 2 | 3        | 4        | 5          | 6 | 7               | 8             | 9         | 10 |   |
|      | Poor   |   | Good     |          |            |   |                 |               | Excellent |    |   |

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-S Category: Fertilization / Irrigation

Title: Evaluation of Subsurface Drip Irrigation Effects on Cotton Root Zone Salinity in Arid Far West Texas

P.I.: Girisha Ganjegunte Company: TALR

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$15,156

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1 2 3 4 5 6 7 8 9 10  
Not Beneficial Beneficial Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1 2 3 4 5 6 7 8 9 10  
Not Feasible Feasible Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1 2 3 4 5 6 7 8 9 10  
Low Moderate High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1 2 3 4 5 6 7 8 9 10  
Poor Good Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_

## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-T Category: Pest Control

Title: Breaking the Vicious Cycle of Whitefly Infestations on Cotton in South Texas

P.I.: Freddy Ibanez-Carrasco Company: TALR

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$30,980

**RANK**

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers)

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial                      Beneficial                      Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible                      Feasible                      Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low                                      Moderate                                      High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide or BL EP HP RGV RP SL SRP ST TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_



## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-V Category: Genetic Improvements

Title: A Novel Approach to Control Fungal Diseases by Spray-Induced Gene Silencing

P.I.: Junqi Song Company: TALR

Project Duration (Years): 2 Project Year #: 1 Funding Requested: \$35,000

I. **Significance to Texas Cotton Producers**  
(Rank the significance of the benefits of this research to Texas Cotton Producers) **RANK**

1      2      3      4      5      6      7      8      9      10  
 Not Beneficial    Beneficial    Very Beneficial

II. **Technical Feasibility**  
(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1      2      3      4      5      6      7      8      9      10  
 Not Feasible    Feasible    Very Feasible

III. **Completion of Proposal**  
(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1      2      3      4      5      6      7      8      9      10  
 Low    Moderate    High

IV. **Cost / Benefit**  
(Rank this research based on its proposal cost compared to anticipated benefits)

1      2      3      4      5      6      7      8      9      10  
 Poor    Good    Excellent

**Regional Significance**  
(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





# 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-Y Category: Production Systems

Title: Targeting Emerging Weed Issues in West Central Texas

P.I.: Reagan Noland; Brad Easterling Company: TALR

Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$14,911

**RANK**

**I. Significance to Texas Cotton Producers**

(Rank the significance of the benefits of this research to Texas Cotton Producers)

1     2     3     4     5     6     7     8     9     10  
 Not Beneficial                      Beneficial                      Very Beneficial

**II. Technical Feasibility**

(Rank the technical feasibility of this research based on scientific soundness and technical relevance)

1     2     3     4     5     6     7     8     9     10  
 Not Feasible                      Feasible                      Very Feasible

**III. Completion of Proposal**

(Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)

1     2     3     4     5     6     7     8     9     10  
 Low                                      Moderate                                      High

**IV. Cost / Benefit**

(Rank this research based on its proposal cost compared to anticipated benefits)

1     2     3     4     5     6     7     8     9     10  
 Poor                                      Good                                      Excellent

**Regional Significance**

(Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

**TOTAL RANKING**

**REGIONAL LOCATION**

BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

Reviewer (Initials) \_\_\_\_\_





## 2022 Texas State Support Committee Proposal Evaluation Form

Number: 22-AA Category: Fertilization / Irrigation  
 Title: Cotton Education and Applied Research Activities for the Northern Texas High Plains  
 P.I.: Jourdan Bell; Kevin Heflin Company: TALR  
 Project Duration (Years): 1 Project Year #: 1 Funding Requested: \$5,000

- |   | <b>RANK</b>   |
|---|---|
| <p><b>I. Significance to Texas Cotton Producers</b><br/>                     (Rank the significance of the benefits of this research to Texas Cotton Producers)</p> <p style="text-align: center;">                         1      2      3      4      5      6      7      8      9      10<br/>                         Not Beneficial                      Beneficial                      Very Beneficial                     </p>                   | <input style="width: 40px; height: 40px;" type="text"/> |
| <p><b>II. Technical Feasibility</b><br/>                     (Rank the technical feasibility of this research based on scientific soundness and technical relevance)</p> <p style="text-align: center;">                         1      2      3      4      5      6      7      8      9      10<br/>                         Not Feasible                      Feasible                      Very Feasible                     </p>                    | <input style="width: 40px; height: 40px;" type="text"/> |
| <p><b>III. Completion of Proposal</b><br/>                     (Rank this research on its ability to produce significant results to Texas Cotton Producers in five years)</p> <p style="text-align: center;">                         1      2      3      4      5      6      7      8      9      10<br/>                         Low                                      Moderate                                      High                     </p> | <input style="width: 40px; height: 40px;" type="text"/> |
| <p><b>IV. Cost / Benefit</b><br/>                     (Rank this research based on its proposal cost compared to anticipated benefits)</p> <p style="text-align: center;">                         1      2      3      4      5      6      7      8      9      10<br/>                         Poor                                      Good                                      Excellent                     </p>                                  | <input style="width: 40px; height: 40px;" type="text"/> |

**Regional Significance**  
 (Circle the Texas Cotton Production Regions Impacted by this proposal)

Statewide   or   BL   EP   HP   RGV   RP   SL   SRP   ST   TP

REGIONAL LOCATION		
BL - Texas Blacklands	RGV - Rio Grande Valley	SRP - Southern Rolling Plains
EP - El Paso Valley	RP - Rolling Plains	ST - South Texas
HP - High Plains	SL - St. Lawrence	TP - Trans-Pecos

**TOTAL RANKING**

Reviewer (Initials) \_\_\_\_\_