To: "Bill Rooney"; "Lloyd Rooney"; "Steve Brown"; McCutchen, Bill; Avant, Bob

Cc: <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum.docxDate:Wednesday, January 21, 2009 9:31:35 AMAttachments:DRAFT TERM SHEET - sorghum.docx

Corrected all references to "grain" to "seed".

To: "Bill Rooney"; "Lloyd Rooney"; "Steve Brown"; McCutchen, Bill; Avant, Bob

Cc: <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum.docxDate:Wednesday, January 21, 2009 9:31:35 AMAttachments:DRAFT TERM SHEET - sorghum.docx

Corrected all references to "grain" to "seed".

To: Avant, Bob; McCutchen, Bill; Lloyd Rooney; Schuerman, Peter L.; Bill L Rooney

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx Date: Wednesday, January 21, 2009 9:27:37 AM

Attachments: <u>Steve Brown1.vcf</u>

Hi Peter,

My only concern is that we still have TFSS as the intermediary on grain production in your term sheet. I'm relatively sure that Mr. Harris already has contacts/relationships with a mill to provide those grain receiving/milling services.

Just a comment

Steve Brown
Program Director
Texas Foundation Seed Service
Email: rsbrown@ag.tamu.edu
PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/21/2009 9:06 AM >>> Please see revised term sheet. I'll use this as a set of talking points for the visit tomorrow.

I've used \$75K a year for each research budget, for each category of research. This reflects the inclusion of IDCs.

To: "Bill Rooney"; "Lloyd Rooney"; "Steve Brown"; McCutchen, Bill; Avant, Bob

Cc: <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum grain.docxDate:Wednesday, January 21, 2009 9:06:35 AMAttachments:DRAFT TERM SHEET - sorghum grain.docx

Please see revised term sheet. I'll use this as a set of talking points for the visit tomorrow.

I've used \$75K a year for each research budget, for each category of research. This reflects the inclusion of IDCs.

To: "Bill Rooney"; Lloyd Rooney; "Steve Brown"; McCutchen, Bill; Avant, Bob

Cc: <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum grain.docxDate:Wednesday, January 21, 2009 9:06:34 AMAttachments:DRAFT TERM SHEET - sorghum grain.docx

Please see revised term sheet. I'll use this as a set of talking points for the visit tomorrow.

I've used \$75K a year for each research budget, for each category of research. This reflects the inclusion of IDCs.

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney; Schuerman, Peter L.; Bill L Rooney

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx
Date: Wednesday, January 21, 2009 8:08:06 AM

Attachments: <u>Steve Brown1.vcf</u>

Bob,

I spoke with one of our wheat licensees (in very general terms) about this project. He told me that there was a mill near him that was closed. They had storage, milling capacity, etc and he might have interest in production, sales, milling of grain.

I have not pursued this because the project seemed to be in somewhat of a holding pattern. Our licensee is in the Texas panhandle, but the mill is in either the OK panhandle or S. KS.

Might be a possibility.

Steve Brown Program Director Texas Foundation Seed Service Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Avant, Bob" <bar>
what about a vertically integrated enterprize to produce, harvest, store, and mill similar to the wheat production/bakery enterprize at

Fort Collins?

Could license Black Sorghum to enterprize with an exclusive contract with Harris. Bob Avant 512/422-6171 (Cell)

---- Original Message -----

From: Bill Rooney <wlr@tamu.edu>

To: 'Steve Brown' <rsbrown@ag.tamu.edu>; Avant, Bob; McCutchen, Bill; Brummett, Robert G.; 'Lloyd

Rooney' <lrooney@tamu.edu>; Schuerman, Peter L.

Sent: Tue Jan 20 12:59:13 2009

Subject: RE: DRAFT TERM SHEET - sorghum grain.docx

I don't see much value in being directly involved in the grain production, primarily because this will be directly tied to milling capacity. At mid-level or full capacity, there are commercial entities that will do this much more effectively than we ever could (or should). I think our responsibility is to provide the hybrid seed to whomever the licensee has a contract to grow it. The growing, harvest, and processing should be others' responsibility.

Regards,

Bill

Dr. William L. Rooney Professor, Sorghum Breeding and Genetics Chair, Plant Release Committee Texas A&M University College Station, Texas 77843-2474 979 845 2151

----Original Message-----

From: Steve Brown [mailto:rsbrown@ag.tamu.edu]

Sent: Tuesday, January 20, 2009 10:42 AM

To: Bob Avant; Bill McCutchen; Robert G. Brummett; Lloyd Rooney; Peter L

Schuerman; Bill L Rooney Cc: David Riddle; Janie C. Hurley

Subject: RE: DRAFT TERM SHEET - sorghum grain.docx

We can probably produce grain in the early evaluation stages. However, at the production levels that were previously discussed, we would need a commercial sized grain elevator (550,000 to 600,000 bu capacity) to meet those needs.

TFSS could work as an intermediary to facilitate production/distribution of commercial grains, but would need to structure those agreements very carefully so as to avoid liability for quality issues that may come up in food grade products.

My comfort zone would be much better if we limited our involvement to hybrid seed production.

Thanks,

Steve Brown Program Director Texas Foundation Seed Service Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/20/2009 10:33 AM >>> Steve,

Understood about the difference between seed and grain. I had assumed TFSS could produce grain. Do we need to limit what TFSS does to seed production only?

-Peter

----Original Message-----

From: Steve Brown [mailto:rsbrown@ag.tamu.edu]

Sent: Tuesday, January 20, 2009 9:05 AM

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney;

Schuerman, Peter L.; Bill L Rooney Cc: Riddle, David; Hurley, Janie C.

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx

Hi Peter,

Thanks for sharing the term sheet details with me. I couldn't get a full view on the blackberry and could only open this attachment this morning. I have a couple of questions.

In your first point, we need to make a clear distinction between SEED and

GRAIN. These are 2 entirely different things.

Production of the hybrid seed should not be a problem for us. However, your term sheet would indicate that we are to be in the commercial food grade grain business. Along with this comes several liabilities that we may not be prepared to manage in-house. As I recall, Mr. Harris indicated that at full production, he would have a need for about 30M lbs of GRAIN. (I realize that he would have to grow the business to that point) We have no facilities to handle that volume of material. I would assume that these grains (yellow and black) would have to be segregated and he would want us to carry this volume throughout the manufacturing year. In other words, we would actually be maintaining volumes of raw materials for his production cycle that span a time from one production year to the next.

Once we know that this project is going forward, it is likely that we could contract with a grain facility to manage the raw materials, but food-grade grain and feed grade grains have differing quality needs. Most commercial grain elevators either handle grain in the short term or handle only feed grade grains.

Location will be of great importance for a facility that planned to carry commercial quantities of food grade grains. Storage pests are a problem for all commercial grain elevators, but this is especially true for food grade products. A cool dry climate will be of great importance as will the ability to keep these products segregated and pure for final delivery. (In most commercial grain elevators that handle multiple grains, there is not a great deal of concern if there are small mixtures of products.)

Just some thoughts. We probably need to discuss your intent further.

Thanks,

Steve Brown Program Director Texas Foundation Seed Service Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/16/2009 1:33 PM >>> All -

For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.

Best regards,

-Peter

Peter L. Schuerman, Ph.D. Sr. Licensing Manager
Texas A&M University System http://otc.tamu.edu
http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: Holland, L. Diane

To: Hurley, Janie C.; Schuerman, Peter L.; Riddle, David; "Bill Rooney"; "Steve Brown"; Baltensperger, David;

McCutchen, Bill; DeLuca, Warren

Cc: Brummett, Robert G.; Holland, L. Diane

Subject: Approval Request of Proposed MTA and Evaluation License Agreement with Sementes Biomatrix Ltd

Date: Tuesday, January 20, 2009 2:10:34 PM

Attachments: Proposed Material Transfer and Evaluation License Agreement with Sementes Biomatrix Ltda for multiple

orghum lines.pdf

Importance: High

All -

Attached is a proposed Material Transfer and Evaluation License Agreement with Sementes Biomatrix Ltda for multiple sorghum line. Also attached is a Brief summarizing the conditions of this agreement and an Approval form. If the Agreement is acceptable as written, please indicated your approval by signing the approval form or simply by stating your approval and forwarding the entire package to the next signatory via email. Please copy everyone on this email each time you forward the attachment.

Thank you and Best Regards,

Diane Holland
Office of Technology Commercialization
Texas A&M University Systems
1700 Research Parkway, Suite 250
3369 TAMU
College Station, TX 77843-3369
979-845-8966 - phone
979-845-1402 - fax

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney; Schuerman, Peter L.; Bill L Rooney

Subject: RE: DRAFT TERM SHEET - sorghum grain.docx Date: Tuesday, January 20, 2009 1:02:03 PM

Attachments: <u>Steve Brown1.vcf</u>

I agree!

Steve Brown
Program Director
Texas Foundation Seed Service
Email: rsbrown@ag.tamu.edu
PH: 940-552-6226
website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Bill Rooney" <wlr@tamu.edu> 1/20/2009 12:59 PM >>> I don't see much value in being directly involved in the grain production, primarily because this will be directly tied to milling capacity. At mid-level or full capacity, there are commercial entities that will do this much more effectively than we ever could (or should). I think our responsibility is to provide the hybrid seed to whomever the licensee has a contract to grow it. The growing, harvest, and processing should be others' responsibility.

Regards,

Bill

Dr. William L. Rooney Professor, Sorghum Breeding and Genetics Chair, Plant Release Committee Texas A&M University College Station, Texas 77843-2474 979 845 2151

----Original Message-----

From: Steve Brown [mailto:rsbrown@ag.tamu.edu]

Sent: Tuesday, January 20, 2009 10:42 AM

To: Bob Avant; Bill McCutchen; Robert G. Brummett; Lloyd Rooney; Peter L

Schuerman; Bill L Rooney Cc: David Riddle; Janie C. Hurley

Subject: RE: DRAFT TERM SHEET - sorghum grain.docx

We can probably produce grain in the early evaluation stages. However, at the production levels that were previously discussed, we would need a commercial sized grain elevator (550,000 to 600,000 bu capacity) to meet those needs.

TFSS could work as an intermediary to facilitate production/distribution of commercial grains, but would need to structure those agreements very carefully so as to avoid liability for quality issues that may come up in food grade products.

My comfort zone would be much better if we limited our involvement to hybrid

seed production.

Thanks,

Steve Brown Program Director Texas Foundation Seed Service Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/20/2009 10:33 AM >>> Steve,

Understood about the difference between seed and grain. I had assumed TFSS could produce grain. Do we need to limit what TFSS does to seed production only?

-Peter

----Original Message----

From: Steve Brown [mailto:rsbrown@ag.tamu.edu]

Sent: Tuesday, January 20, 2009 9:05 AM

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney;

Schuerman, Peter L.; Bill L Rooney Cc: Riddle, David; Hurley, Janie C.

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx

Hi Peter,

Thanks for sharing the term sheet details with me. I couldn't get a full view on the blackberry and could only open this attachment this morning. I have a couple of questions.

In your first point, we need to make a clear distinction between SEED and GRAIN. These are 2 entirely different things.

Production of the hybrid seed should not be a problem for us. However, your term sheet would indicate that we are to be in the commercial food grade grain business. Along with this comes several liabilities that we may not be prepared to manage in-house. As I recall, Mr. Harris indicated that at full production, he would have a need for about 30M lbs of GRAIN. (I realize that he would have to grow the business to that point) We have no facilities to handle that volume of material. I would assume that these grains (yellow and black) would have to be segregated and he would want us to carry this volume throughout the manufacturing year. In other words, we would actually be maintaining volumes of raw materials for his production cycle that span a time from one production year to the next.

Once we know that this project is going forward, it is likely that we could contract with a grain facility to manage the raw materials, but food-grade grain and feed grade grains have differing quality needs. Most commercial grain elevators either handle grain in the short term or handle only feed grade grains.

Location will be of great importance for a facility that planned to carry commercial quantities of food grade grains. Storage pests are a problem for all commercial grain elevators, but this is especially true for food grade products. A cool dry climate will be of great importance as will the

ability to keep these products segregated and pure for final delivery. (In most commercial grain elevators that handle multiple grains, there is not a great deal of concern if there are small mixtures of products.)

Just some thoughts. We probably need to discuss your intent further.

Thanks,

Steve Brown
Program Director
Texas Foundation Seed Service
Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> $1/16/2009\ 1:33\ PM$ >>> All -

For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.

Best regards,

-Peter

Peter L. Schuerman, Ph.D. Sr. Licensing Manager Texas A&M University System http://otc.tamu.edu http://otc.tamu.edu Office of Technology Commercialization 979.845.0907

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney; Schuerman, Peter L.; Bill L Rooney

Cc: Riddle, David; Hurley, Janie C.

Subject: RE: DRAFT TERM SHEET - sorghum grain.docx Date: Tuesday, January 20, 2009 10:42:47 AM

Attachments: <u>Steve Brown1.vcf</u>

We can probably produce grain in the early evaluation stages. However, at the production levels that were previously discussed, we would need a commercial sized grain elevator (550,000 to 600,000 bu capacity) to meet those needs.

TFSS could work as an intermediary to facilitate production/distribution of commercial grains, but would need to structure those agreements very carefully so as to avoid liability for quality issues that may come up in food grade products.

My comfort zone would be much better if we limited our involvement to hybrid seed production.

Thanks,

Steve Brown Program Director Texas Foundation Seed Service Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/20/2009 10:33 AM >>> Steve,

Understood about the difference between seed and grain. I had assumed TFSS could produce grain. Do we need to limit what TFSS does to seed production only?

-Peter

----Original Message-----

From: Steve Brown [mailto:rsbrown@ag.tamu.edu]

Sent: Tuesday, January 20, 2009 9:05 AM

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney;

Schuerman, Peter L.; Bill L Rooney Cc: Riddle, David; Hurley, Janie C.

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx

Hi Peter,

Thanks for sharing the term sheet details with me. I couldn't get a full view on the blackberry and could only open this attachment this morning. I have a couple of questions.

In your first point, we need to make a clear distinction between SEED and GRAIN. These are 2 entirely different things.

Production of the hybrid seed should not be a problem for us. However, your term sheet would indicate that we are to be in the commercial food grade grain business. Along with this comes several liabilities that we may not be prepared to manage in-house. As I recall, Mr. Harris indicated that at full production, he would have a need for about 30M

lbs of GRAIN. (I realize that he would have to grow the business to that point) We have no facilities to handle that volume of material. I would assume that these grains (yellow and black) would have to be segregated and he would want us to carry this volume throughout the manufacturing year. In other words, we would actually be maintaining volumes of raw materials for his production cycle that span a time from one production year to the next.

Once we know that this project is going forward, it is likely that we could contract with a grain facility to manage the raw materials, but food-grade grain and feed grade grains have differing quality needs. Most commercial grain elevators either handle grain in the short term or handle only feed grade grains.

Location will be of great importance for a facility that planned to carry commercial quantities of food grade grains. Storage pests are a problem for all commercial grain elevators, but this is especially true for food grade products. A cool dry climate will be of great importance as will the ability to keep these products segregated and pure for final delivery. (In most commercial grain elevators that handle multiple grains, there is not a great deal of concern if there are small mixtures of products.)

Just some thoughts. We probably need to discuss your intent further.

Thanks,

Steve Brown
Program Director
Texas Foundation Seed Service
Email: rsbrown@ag.tamu.edu

PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> $1/16/2009\ 1:33\ PM$ >>> All -

For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.

Best regards,

Peter L. Schuerman, Ph.D. Sr. Licensing Manager
Texas A&M University System http://otc.tamu.edu
http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

To: Avant, Bob; McCutchen, Bill; Brummett, Robert G.; Lloyd Rooney; Schuerman, Peter L.; Bill L Rooney

Cc: Riddle, David; Hurley, Janie C.

Subject: Re: DRAFT TERM SHEET - sorghum grain.docx
Date: Tuesday, January 20, 2009 9:05:37 AM

Attachments: <u>Steve Brown1.vcf</u>

Hi Peter,

Thanks for sharing the term sheet details with me. I couldn't get a full view on the blackberry and could only open this attachment this morning. I have a couple of questions.

In your first point, we need to make a clear distinction between SEED and GRAIN. These are 2 entirely different things.

Production of the hybrid seed should not be a problem for us. However, your term sheet would indicate that we are to be in the commercial food grade grain business. Along with this comes several liabilities that we may not be prepared to manage in-house. As I recall, Mr. Harris indicated that at full production, he would have a need for about 30M lbs of GRAIN. (I realize that he would have to grow the business to that point) We have no facilities to handle that volume of material. I would assume that these grains (yellow and black) would have to be segregated and he would want us to carry this volume throughout the manufacturing year. In other words, we would actually be maintaining volumes of raw materials for his production cycle that span a time from one production year to the next.

Once we know that this project is going forward, it is likely that we could contract with a grain facility to manage the raw materials, but food-grade grain and feed grade grains have differing quality needs. Most commercial grain elevators either handle grain in the short term or handle only feed grade grains.

Location will be of great importance for a facility that planned to carry commercial quantities of food grade grains. Storage pests are a problem for all commercial grain elevators, but this is especially true for food grade products. A cool dry climate will be of great importance as will the ability to keep these products segregated and pure for final delivery. (In most commercial grain elevators that handle multiple grains, there is not a great deal of concern if there are small mixtures of products.)

Just some thoughts. We probably need to discuss your intent further.

Thanks,

Steve Brown
Program Director
Texas Foundation Seed Service
Email: rsbrown@ag.tamu.edu
PH: 940-552-6226

website http://tfss.tamu.edu

FAX:940-552-5524

>>> "Schuerman, Peter L." <PSchuerman@tamu.edu> 1/16/2009 1:33 PM >>> All -

For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next

Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.
Best regards,

Peter L. Schuerman, Ph.D. Sr. Licensing Manager
Texas A&M University System http://otc.tamu.edu
http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

To: "Bill Rooney"; "Lloyd Rooney"; McCutchen, Bill; Avant, Bob; "Steve Brown"; Brummett, Robert G.

Cc: <u>Hurley, Janie C.</u>; <u>Riddle, David</u>; <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum grain.docxDate:Friday, January 16, 2009 1:33:11 PMAttachments:DRAFT TERM SHEET - sorghum grain.docx

All -

For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.

Best regards,

-Peter

Peter L. Schuerman, Ph.D. Sr. Licensing Manager Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

To: Bill Rooney; Lloyd Rooney; McCutchen, Bill; Avant, Bob; "Steve Brown"; Brummett, Robert G.

Cc: <u>Hurley, Janie C.</u>; <u>Riddle, David</u>; <u>Schuerman, Peter L.</u>

Subject:DRAFT TERM SHEET - sorghum grain.docxDate:Friday, January 16, 2009 1:33:11 PMAttachments:DRAFT TERM SHEET - sorghum grain.docx

All -

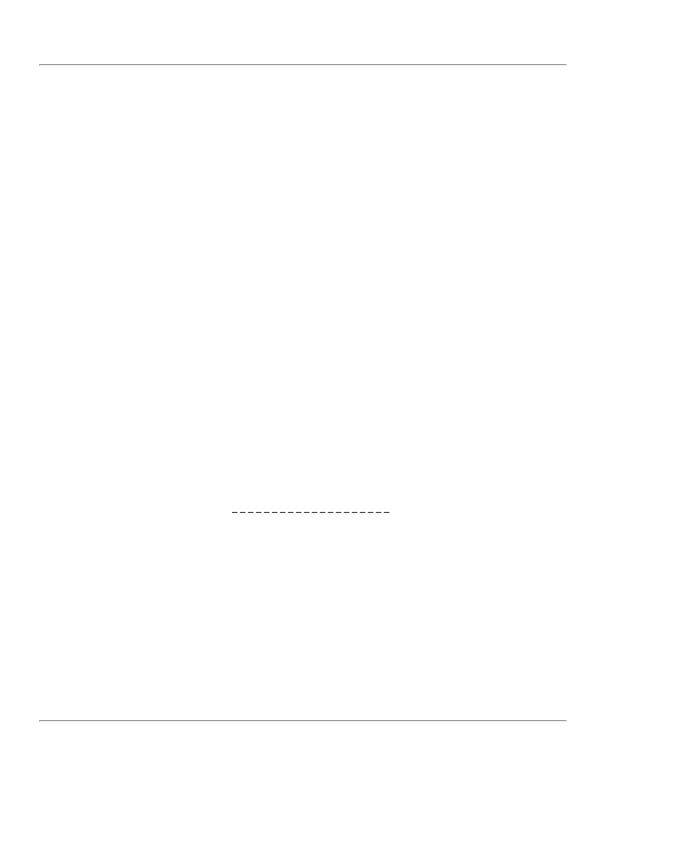
For your consideration, please see the attached draft term sheet. As per our discussion today, certain blanks are available to be filled in by Drs. Rooney and Rooney.

I would appreciate your feedback, and any questions or concerns, by next Tuesday at the latest. Mr. Harris from NIC will be joining us later next week and it would be useful to have this ready for his consideration.

Best regards,

-Peter

Peter L. Schuerman, Ph.D. Sr. Licensing Manager Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907





From: Schuerman, Peter L.

To: "Don Nordlund"

Cc: Schuerman, Peter L.

Bcc: "Bill Rooney"

Subject: request for materials

Date: Thursday, January 08, 2009 10:57:51 AM

Attachments: NFCA 58-6435-8-328N.PDF Material Request Form.doc

Don,

Hope all is well with you. I understand that Dr. Anna Hale has identified some materials that she is interested in obtaining from us, that were developed in the course of our project (see attached agreement).

To move forward with this, please have Anna fill out the attached Material Request Form, and we'll develop an MTA for your review.

Best regards,

-Peter

Peter L. Schuerman, Ph.D. Sr. Licensing Manager Texas A&M University System http://otc.tamu.edu
Office of Technology Commercialization 979.845.0907

From: Schmitt, Brian C. To: Schuerman, Peter L.

Cc: Mullet, John E.; "wlr@tamu.edu"; "JBrady@ag.tamu.edu"; "pklein@tamu.edu"; McCutchen, Bill; Riddle, David;

"rmurphy46@tamu.edu"; "dmorishige@tamu.edu"

Subject: TAMUS 2580 Enablement Requirement Analysis-Discovery and Utilization of Sorghum Genes

Thursday, January 08, 2009 9:34:25 AM Date:

Attachments: TAMUS 2580 Enablement Analysis of

Peter:

Please find attached as an Adobe PDF document, TAMUS 2580 Enablement Requirement Analysis-Discovery and Utilization of Sorghum Genes [In Corn].

If you should have any questions or concerns, feel free to contact me.

Very Truly Yours,

Brian Schmitt

Brian Schmitt IP Manager Office of Technology Commercialization Texas A&M University System 1700 Research Parkway, Suite 250 College Station, TX 77845 979-862-6832 bschmitt@tamu.edu

From: Schuerman, Peter L.
To: "Bill Rooney"

Cc: <u>Hurley, Janie C.</u>; <u>Schuerman, Peter L.</u>

Subject: Proposed Terms for Portfolio Licensing v4 - TAMUS reply Dec182008.doc

Date: Thursday, January 08, 2009 9:06:59 AM

Attachments: Proposed Terms for Portfolio Licensing v4 - TAMUS reply Dec182008.doc

Bill, here is where we are with Ceres; see the attached term sheet. Please let us know if you want to discuss; thanks.

From: Schuerman, Peter L.
To: "Bill Rooney"

Cc: <u>Hurley, Janie C.</u>; <u>Schuerman, Peter L.</u>

Subject: Proposed Terms for Portfolio Licensing v4 - TAMUS reply Dec182008.doc

Date: Thursday, January 08, 2009 9:06:59 AM

Attachments: Proposed Terms for Portfolio Licensing v4 - TAMUS reply Dec182008.doc

Bill, here is where we are with Ceres; see the attached term sheet. Please let us know if you want to discuss; thanks.

From: <u>Bill Rooney</u>

To: <u>Schuerman, Peter L.</u>

Subject: NFCA 58-6435-8-328N.PDF - Adobe Acrobat Professional

Date: Wednesday, January 07, 2009 7:31:52 PM

Attachments: NFCA 58-6435-8-328N.PDF

Anna Hale