NATIONAL TAB EZ OVERVIEW & ARC GRANT WRITING TIPS

Webinar

October 30, 2019

Kansas State University TAB Technical Assistance to Brownfields

Center for Creative Land Recycling. Reclaim. Connect. Transform.

NJIT New Jersey's Science & Technology University

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Please go to the Pre-Webinar Poll by:

Clicking the link on your webinar **reminder e-mail**, or in your own downloaded copy of these **slides from the registration web page.**

Or, by scanning **this QR image** now with your smartphone

Pre-webinar survey:
https://memphis.co1.qualtrics.com/jfe/form/SV_dcbeB1swhkihgtT

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HOUSEKEEPING

- All will be muted during presentation.
- Submit questions via chat to “Everyone” or by e-mail to chsr@ksu.edu
- Please mute yourself and minimize distractions and background noise.
- A recording of the webinar along with handouts/slides will be available after the webinar on our website. We will also distribute a link to all registered participants.
- We appreciate your feedback – please respond to the post-webinar poll questions.

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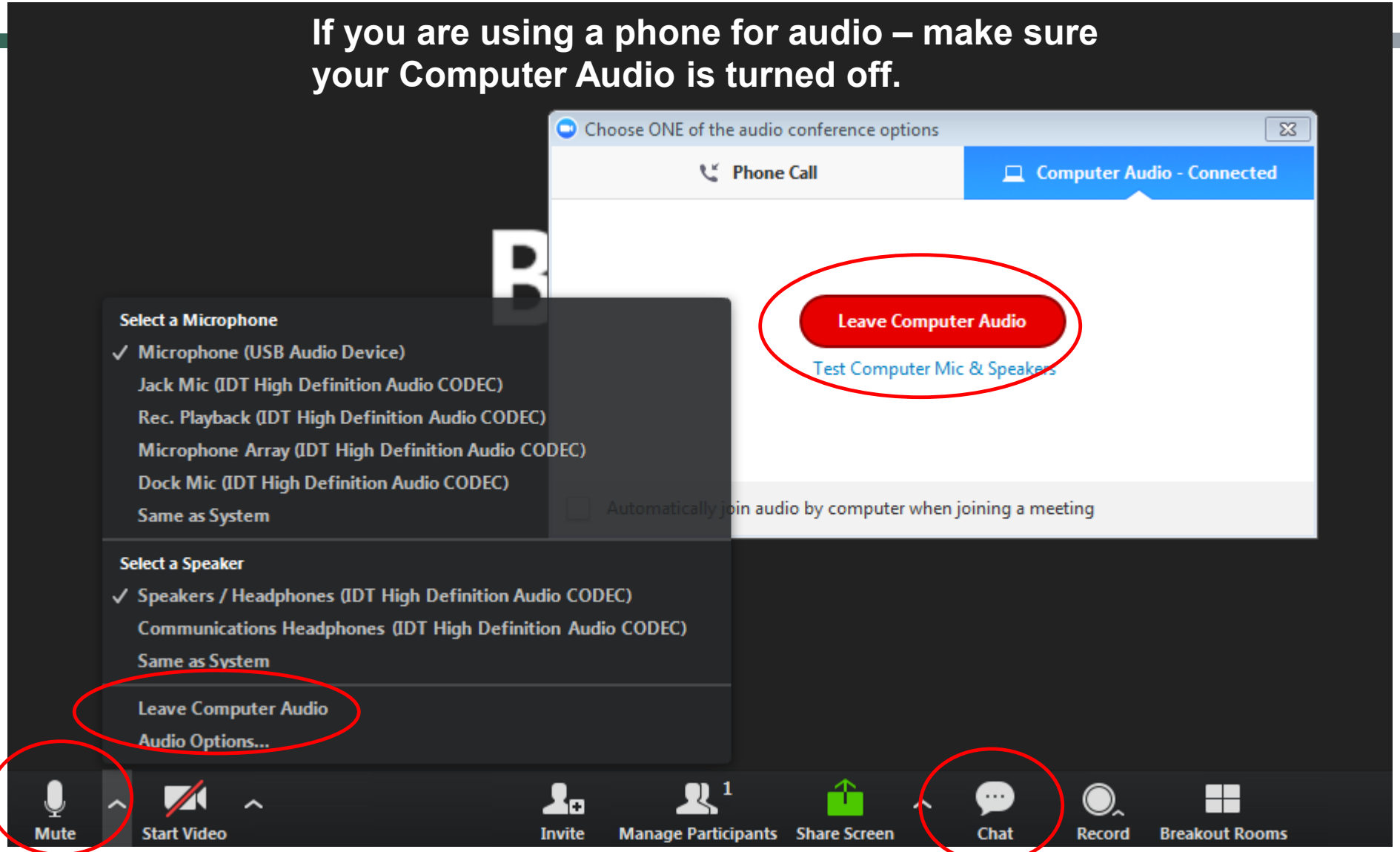
If you are using a phone for audio – make sure your Computer Audio is turned off.



UPCOMING EVENTS

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TAB TECHNICAL ASSISTANCE TO BROWNFIELDS

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TODAY'S PRESENTERS

Sean Vroom has over 25 years of professional experience in the environmental field for both the public and private sectors. As the Director of the NJIT's TAB Program, he manages technical assistance to hundreds of communities pursuing brownfield cleanup in 21 states, 2 US territories, Washington DC, and 29 tribal nations. He has a BS in Environmental Planning & Design from Rutgers University.

Ignacio Dayrit has over 30 years of experience in public sector development including: grant writing, fiscal and financial analysis, public debt financing, feasibility analyses, community outreach and participation and urban design. With CCLR, he has assisted communities throughout the west to obtain state and Federal grants and technical assistance.

Maggie Egbarts is a KSU TAB services coordinator for U.S. EPA regions 5, 7, and 8 where she provides assistance to communities and local government navigating the waters of reuse & redevelopment of brownfields properties. She has a Bachelor's degree in Environmental Studies from the University of Kansas and 16 years of experience in environmental assessment, cleanup, regulatory compliance, community engagement and property revitalization.

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TODAY'S WEBINAR

1. Overview of TAB Program
2. Assessment Grant Tips
3. Cleanup Grant Tips
4. Revolving Loan Fund Grant Tips
5. General Tips and Tricks
6. TAB EZ Online Grant-writing Tool
7. Questions

TECHNICAL ASSISTANCE TO BROWNFIELDS COMMUNITIES PROGRAM

- Direct technical assistance on full range of brownfields topics -- community involvement, health impacts, finance, liability, redevelopment, and grant writing
- Tools include: workshops and webinars, one-on-one assistance, case studies, web-based tools
- *Training & review of drafts of EPA ARC grant proposals: Contact your TAB now!*

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TECHNICAL ASSISTANCE PROVIDERS

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EPA Regions 1, 3, & 4
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Kansas State University (KSU) www.ksutab.org
EPA Regions 5, 6, 7 & 8
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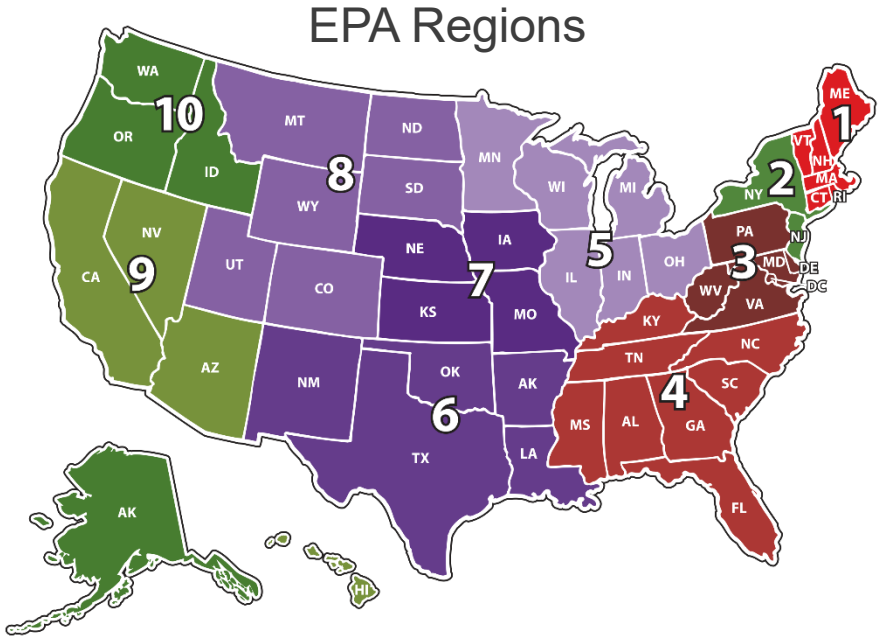
Center for Creative Land Recycling (CCLR) www.cclr.org
EPA Regions 2, 9 & 10
Sarah Sieloff | 415-398-1080 | sarah.sieloff@cclr.org



FY2020 BROWNFIELDS GRANTS

Assessment Grants

- Inventory, characterize, assess, and conduct planning (including cleanup planning) and community involvement
- $200,000-$600,000
- 100 grants = $31M

Revolving Loan Funds

- Capitalize an RLF program to provide loans and subgrants to eligible entities to carry out cleanup activities at brownfield sites
- Up to $1,000,00,000
- 8 grants = $8M

Cleanup Grants

- Cleanup activities at a specific brownfield site or multiple brownfield sites owned by the applicant
- Up to $500,000
- Only one proposal per applicant
- 18 = $9M

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BENEFITS OF A BROWNFIELDS GRANT

- **Seed funding** to launch brownfields programs and conduct initial site investigations at priority sites.
- **Assessment funding is flexible** – can be used for multiple sites, for reuse planning, health assessments, brownfields staff, community involvement, and site investigations.
- **Funding can be used to leverage other federal, state, and local revitalization funding.**
- **Can help achieve multiple community objectives** – e.g., removal of blight, clean-up, transportation improvements, new affordable housing, mixed use development, new parks and open space, waterfront revitalization.

KEY CHANGES TO FY 2020 GUIDELINES

- Request for Applications not Proposals
- Entities awarded, or selected to receive an award for, a Multi-purpose grant in FY19 may not apply for an assessment or cleanup grant.
- No Multi-purpose Grant competition this round.
- 12 page limit for revolving loan fund grants
- The word ‘redevelopment’ has been replaced with ‘reuse’ to clarify equal support of economic and non-economic projects

KEY CHANGES TO FY 2020 GUIDELINES

- Removed reference to body of water language and federal flood plain from the narrative description of brownfield site(s) and included on the Other Factors Checklist
- Outcomes and Benefits of Reuse Strategy now includes Opportunity Zones
- Threats to Sensitive Populations now has an emphasis on Environmental Justice community challenges
- Community Engagement split into two criteria *Project Partners & Project Partner Roles*
- Organizational Criteria Split into two criteria *Organizational Structure and Description of Key Staff*

SPECIAL CONSIDERATIONS

- “New” applicants are defined as entities that have never received an EPA RLF Grant, or applicants that were awarded an RLF Grant in 2009 or earlier;
- whether the applicant’s jurisdiction is located within, or includes, a county experiencing “persistent poverty” where 20% or more of its population has lived in poverty over the past 30 years, as measured by the 1990 and 2000 decennial censuses and the most recent Small Area Income and Poverty Estimates;
- the distribution of funds among EPA’s ten Regions and among the states and territories; and
- compliance with the up to 25% statutory petroleum funding allocation, and
- whether the applicant’s project is located in an IRS-designated Opportunity Zone.

ARC GRANT PROCESS OVERVIEW

Submit applications by December 3, 2019
11:59 p.m. Eastern Time

Guidelines Issued	October 2019
Proposals Due	December 3, 2019
Selections Announced	May - June 2020
Work Plans Negotiated & Paperwork Finalized	June - October 2020
Grants Awarded & Funding Becomes Available	September - October 2020

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ASSESSMENT GRANT PROGRAM

Grant Funds may be used for:

- Brownfields Inventories
- Prioritizing Sites
- Site Assessments (Phase I and II)
- Monitoring Activities
- Community Outreach
- Site Specific Cleanup Plans
- Reuse Plans
- Travel and Training

- Planning
  - ✓ Land Use & Site Reuse Assessment
  - ✓ Market Study
  - ✓ Infrastructure Evaluation
  - ✓ Community Health Assessment
  - ✓ Site Disposition Strategy
  - ✓ Visioning
  - ✓ Revitalization Plans
  - ✓ Resource Roadmap
  - ✓ Evaluation of Market Viability

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ASSESSMENT GRANT PROGRAM

Who is eligible?

- State, local and tribal governments
- General purpose units of local governments
- Regional councils or redevelopment agencies
- Non-Profits

EPA estimates awarding 100 Assessment Grants for approximately $31 Million

Note: Existing Grantees must have 70% Drawdown by November 1, 2019

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ASSESSMENT GRANT: FUNDING GUIDE

Community-Wide	Site-Specific	Coalition
Up to $300,000 for hazardous substances and/or petroleum or combination (not to exceed $200,000 on an individual site per grant)	Up to $200,000 for hazardous substances and/or petroleum or combination	Up to $600K for hazardous substances and/or petroleum
No waiver of funding limit	May request a waiver for up to $350,000	No waiver of funding limit
May also apply for a site-specific grant; may not apply as a member of a coalition	May also apply for a community-wide grant; may not apply as a member of a coalition	May not apply for an individual Community-wide or Site-specific Grant or as part of another coalition

ASSESSMENT RATING – 150 POINTS

- Project Area Description and Plan for Revitalization (40) – 27%
- Community Need and Community Engagement (35) – 23%
- Task Description, Cost Estimates, and Measuring Success (50) – 33%
- Programmatic Capability and Past Performance (25) – 17%
- **Maximum number of points: 150**

TIP: ASSESSMENT GRANTS

The best assessment grant applications involve projects where:

- Already identified a target area in need of assessment
- Already have an relationship with existing community in target area
- Already have site access to some properties in target area
- Significant redevelopment/revitalization potential in target area

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CHANGES – WHAT'S NEW?

Assessment Grant Changes

- Entities Awarded a FY2019 Multipurpose Grant are Ineligible for a FY2020 Assessment Grant
- Existing Grantees: 70% Drawdown by Nov. 1, 2019
- Assessment Rating Points have Increased from 100 to 150 points

CLEANUP GRANT PROGRAM

Grant Funds may be used for:

- Cleanup activities at a single site or multiple sites
- Program reporting, cleanup oversight, environmental monitoring
- A portion of funding may be used for buying environmental insurance - see FAQs
- Local government may use 10% for health monitoring and monitoring and enforcement of any institutional control used to prevent human exposure to any hazardous substance from a brownfield site

Who is eligible?

- State, local and tribal governments
- General Purpose Unit of local government
- Regional councils or redevelopment agencies
- Non-Profits

EPA estimates awarding 18 Cleanup Grants for approximately $9 million

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CLEANUP GRANT PROGRAM

Applicant and Site Eligibility

- Sole owner of the property(ies) by December 3, 2019 (fee simple title)
  - Must retain ownership for the duration of time in which cleanup grant funds are disbursed for cleanup
- Not responsible party and demonstrate liability protection
- Petroleum Funds
  - No viable responsible party
  - Site must not be subject to a RCRA corrective action order
  - Eligibility usually determined by state, or EPA if state cannot (EPA will make the determination for tribes.)

Contact your EPA Regional and State contacts NOW!!!

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CLEANUP GRANT FUNDING: UP TO $500,000

Application Requirements

- Phase II or equivalent must be completed
- Draft Analyses of Brownfield Cleanup Alternatives (ABCA)
- Community Notification must be published by November 19, 2019
  - Public meeting must be held prior to submittal of the application
- 20% cost share
- Affirm site has never received EPA Cleanup grant funds (Section III.B)
- Comply with state oversight authority & describe oversight structure

Note: You may only submit one cleanup grant application whether addressing a single site or multiple sites.

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CLEANUP GRANT RATING - 170 POINTS

- Project Area Description and Plan for Revitalization ~ 30%
- Community Need & Community Engagement ~ 20%
- Task Description, Cost Estimates, & Measuring Success ~ 35%
- Programmatic Capability and Past Performance ~ 15%

Max number of points: 170 Points

TIPS: CLEANUP GRANTS

- Provide a clear, concise description of the property(ies) targeted for cleanup
- How will the cleanup activities meet the reuse strategy and will projected reuse align with the area's revitalization plans?
  - Will reuse spur economic growth within an Opportunity Zone?
  - Describe how the public and project partners were involved
- Be clear on leveraging sources vs cost share requirement
  - Secured leveraged funding is necessary for cleanup grants
  - Do not exceed the required cost share
- Outline the cleanup plan(s) proposed (may be same language as submitted in the draft ABCA but must be included in the narrative)
- Asbestos abatement vs building demolition

CHANGES – WHAT'S NEW?

Cleanup Grant changes

- Entities Awarded a FY2019 Multipurpose Grant are Ineligible for a FY2020 Cleanup Grant
- Cleanup Rating Points have Increased from 100 to 170 points
- Emphasis on Environmental Justice community challenges and impact to Opportunity Zones

REVOLVING LOAN FUND GRANTS
$1M PER AWARD

- Funding to capitalize fund for loans and subgrants
- 20% applicant cost share
- 50% for loan program: loans, marketing, servicing, etc.

RLF RATING - 185 POINTS

- Project Area Description and Plans for Revitalization (45 pts)
- Community Need and Community (35 pts)
- Task Description, Cost Estimates and Measuring Progress (75 pts)
- Programmatic Capability and Past Performance (30 pts)

REVOLVING LOAN FUND GRANTS TIPS

- Obtain legal opinions early: Site access/nonperformance and Loan program management
- Innovative approach
- Assemble a strong team: Program manager, marketing, fund manager and site manager; regulatory partnership
- Develop a strong business and management plan: Marketing the program
- Plan beyond five years
- Develop a clear cleanup oversight structure
- Highlight other funding sources, cost share, leveraging and job opportunities

GENERAL TIPS

- Read Entire Guidelines and Follow Directions
  - Use the *format* requirements! (font, pages, margins, etc.)
  - Address each section and subsections – do not leave any section blank
- Get Grants.gov and sam.gov/SAM/, DUNS and Workspace in order
  - https://www.grants.gov/web/grants/applicants/applicant-training.html
- Use the proposal checklist and evaluation criteria
- Add page numbers, use the headers
- Do not assume reviewer understands your region or community, history or "issues" (no local jargon)

GENERAL TIPS

- Start with a great project not a great grant
  - Identify brownfields within the Target Area and the challenges posed by those brownfields.
  - How do the brownfields challenges impact the community?
  - Establish revitalization goals. Does the redevelopment of the identified brownfields align with those goals? Does your project align with regional plans/goals?
- How is your community different from other applicants
  - Develop a specific focus to your grant program that is based on the unique needs of your community – generic doesn't get funded.

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GENERAL TIPS

- Community Engagement
  - Engaging the community is a two-way street. What does it look like?
  - Do you have a plan? How will engagement continue throughout the grant?
  - Relevant partners
- Financial Need
  - Why do you need the $$? What tasks will be accomplished and how will you measure performance? What leveraged resources are available? (applications with secured resources will be viewed more favorably)
- Make sure your proposed budget and activities are realistic (and eligible). Recheck the budget table.

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GENERAL TIPS

- Vision to “revitalization”
- Quantify – indicators, outcomes and outputs
  - Don’t just state a fact – back it up with data and/or examples
- Check out EPA’s FAQs, ask your TAB provider
- Use TABEZ at www.ksutab.org or **www.tabez.org**
- If working with a hired consultant make sure the consultant was secured through open competition and meets federal procurement requirements.
- Get an Outside Editor

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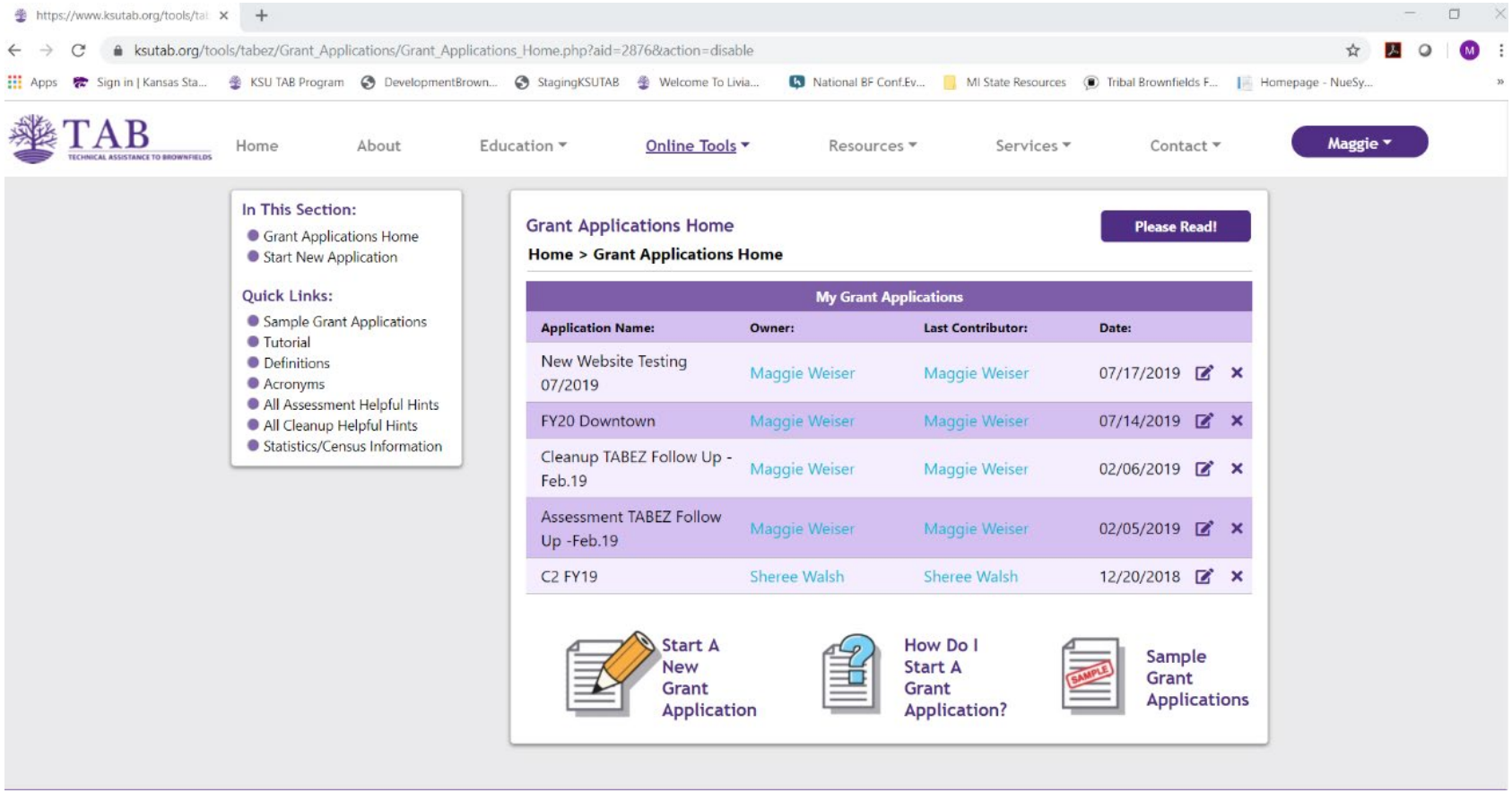
TABEZ ONLINE GRANTWRITING TOOL

www.ksutab.org

- Template for U.S. EPA Brownfields Assessment and Cleanup Grant Applications



TABEZ FEATURES AND BENEFITS

- **FREE** – require a user account
- User friendly and can be accessed anytime at the user's own pace
- **PRIVACY PROTECTION**, but primary user can give access to collaborators and management level
- **Helpful Hints** for several grant criteria to be addressed
- Configure application type
  - Assessment → Site Specific or Community Wide → Hazardous Substance or Petroleum or both
  - Cleanup → Hazardous Substance or Petroleum
- Integrates Brownfield education with ***online support***: definitions, application guidelines, pertinent federal/state web links, and past successful applications

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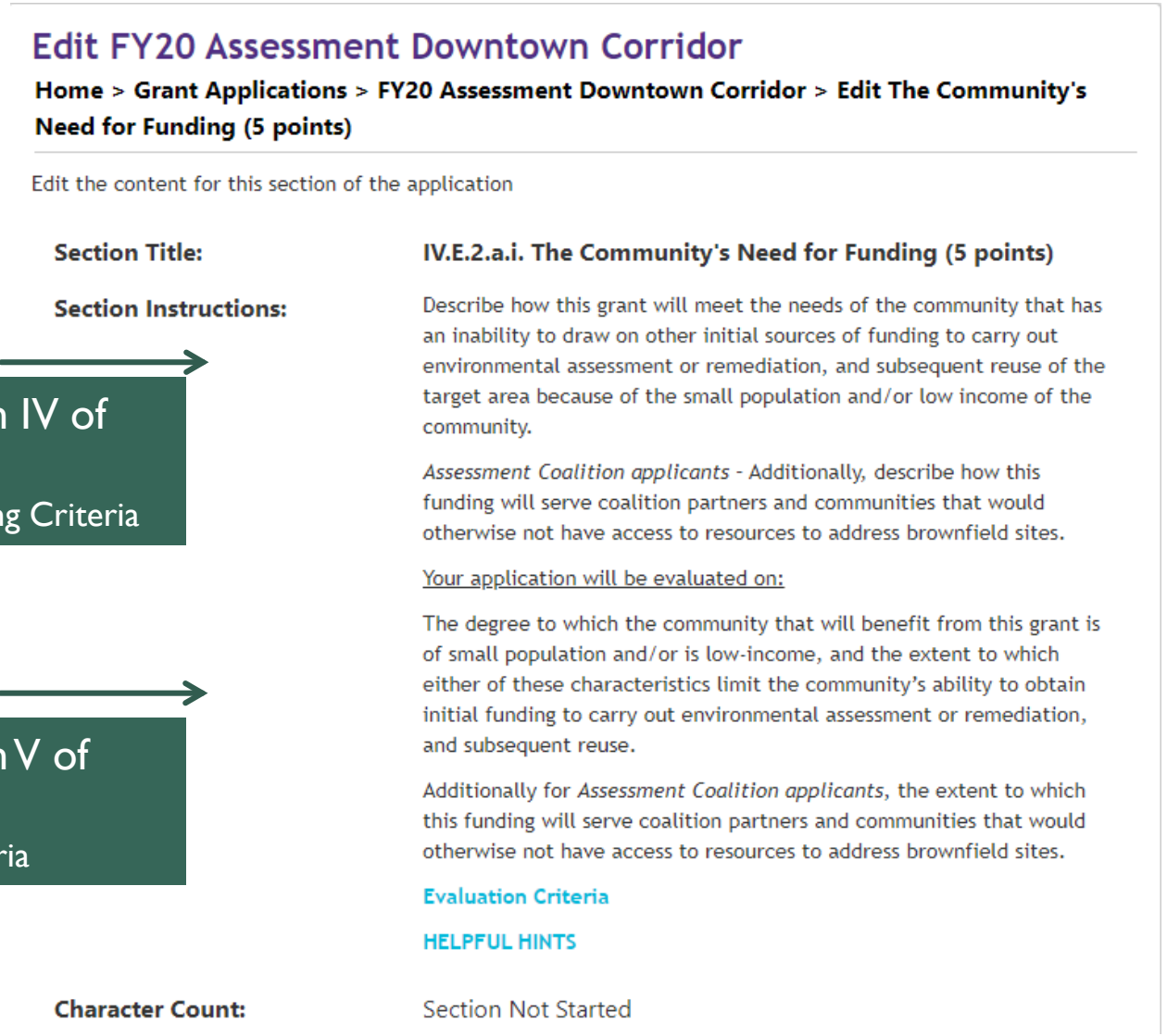
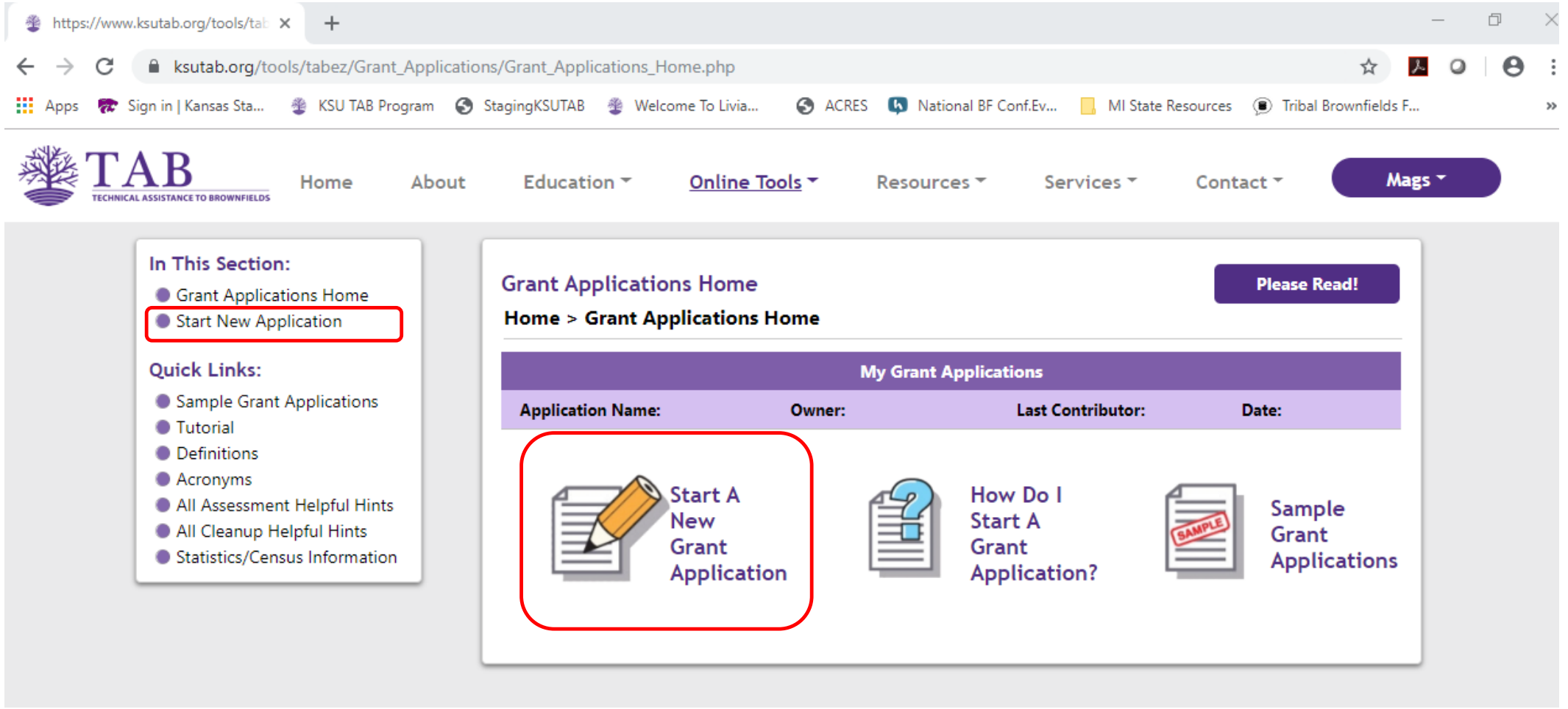


From Section IV of Guidelines
Narrative Ranking Criteria

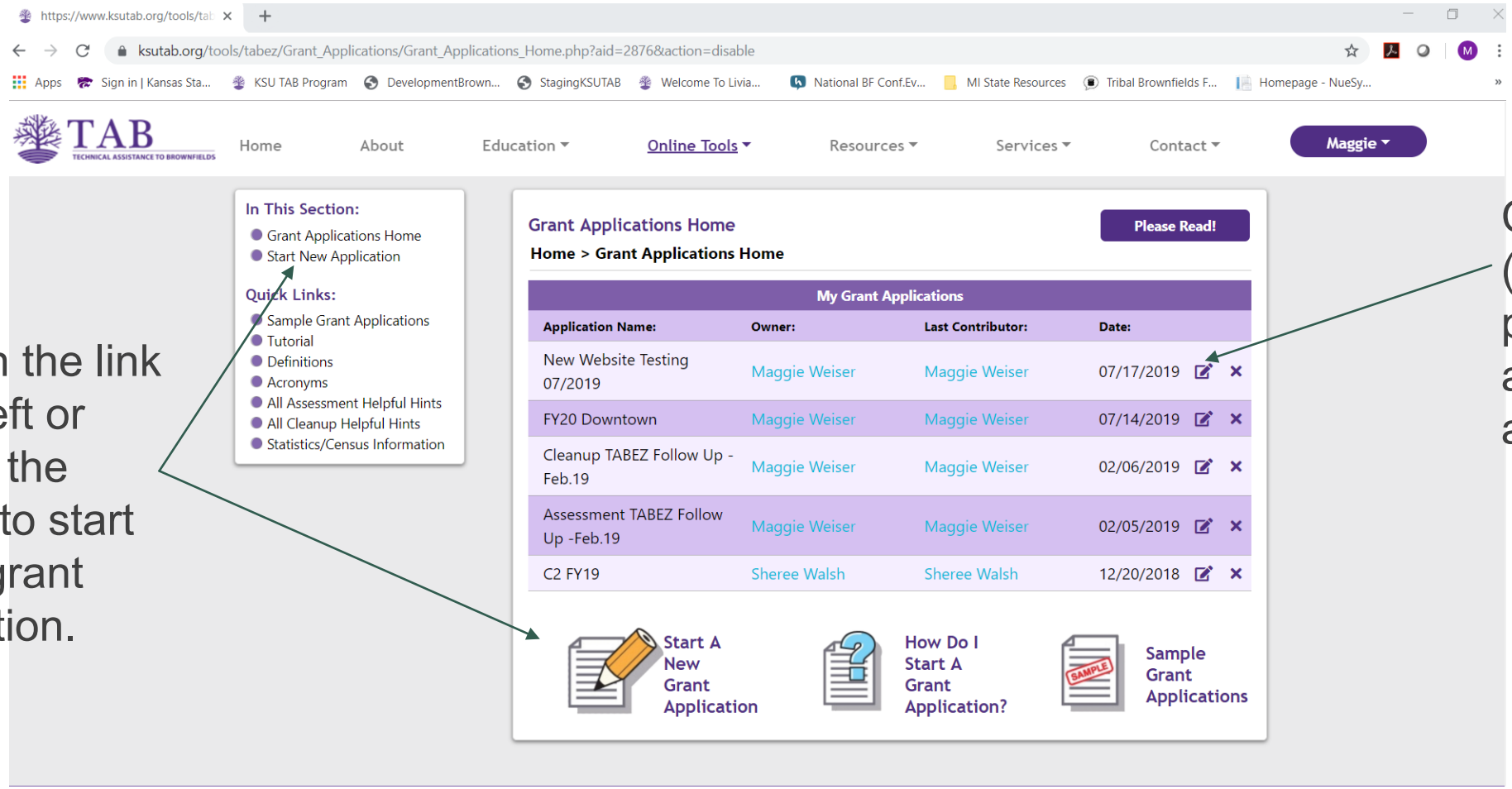
From Section V of Guidelines
Evaluation Criteria

- Compiles all information for a grant section into one area.
- Ensure all criteria are addressed.

GETTING STARTED



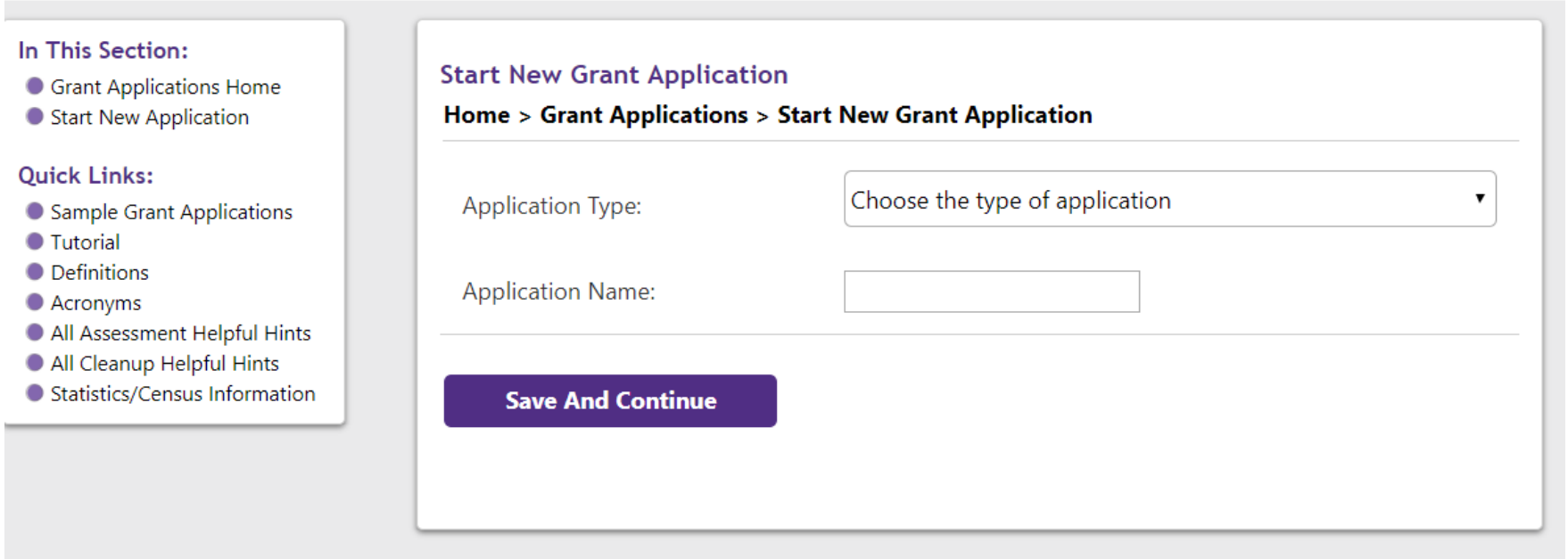
GETTING STARTED



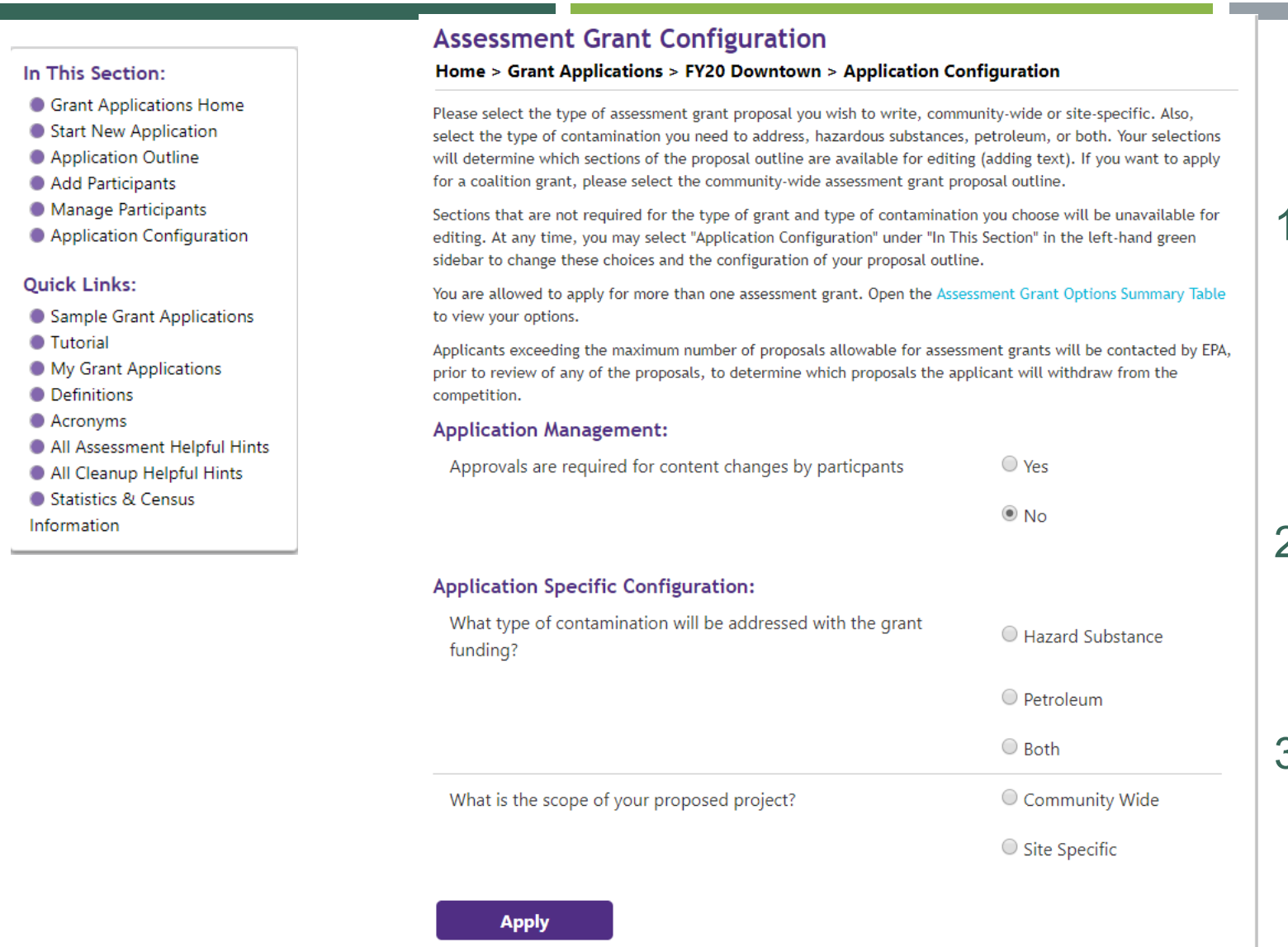
Click on the link to the left or icon on the bottom to start a new grant application.

Click on Edit (box with a pencil) to open an existing application.

GRANT CONFIGURATION



1. Use the drop-down menu to choose to write an assessment grant proposal or a cleanup grant proposal.
2. Write a simple name for your proposal.
3. Click on save and continue.



1. Select whether your approval is needed before text changes by participants you invite to the project are accepted.
2. Choose the type of contamination affecting the site.
3. For assessment grant proposals, choose “Community Wide” or “Site Specific”.

APPLICATION OUTLINE

1aTest

EDIT NAME

Home > Grant Applications > 1aTest

TAB EZ will create and export an outline of the proposal sections. It is up to you to format your proposal from the outline according to the guidelines. Be sure to go to the READ ME (the first section at the top of the outline) below for important information about the proposal guidelines and your exported draft proposal outline.

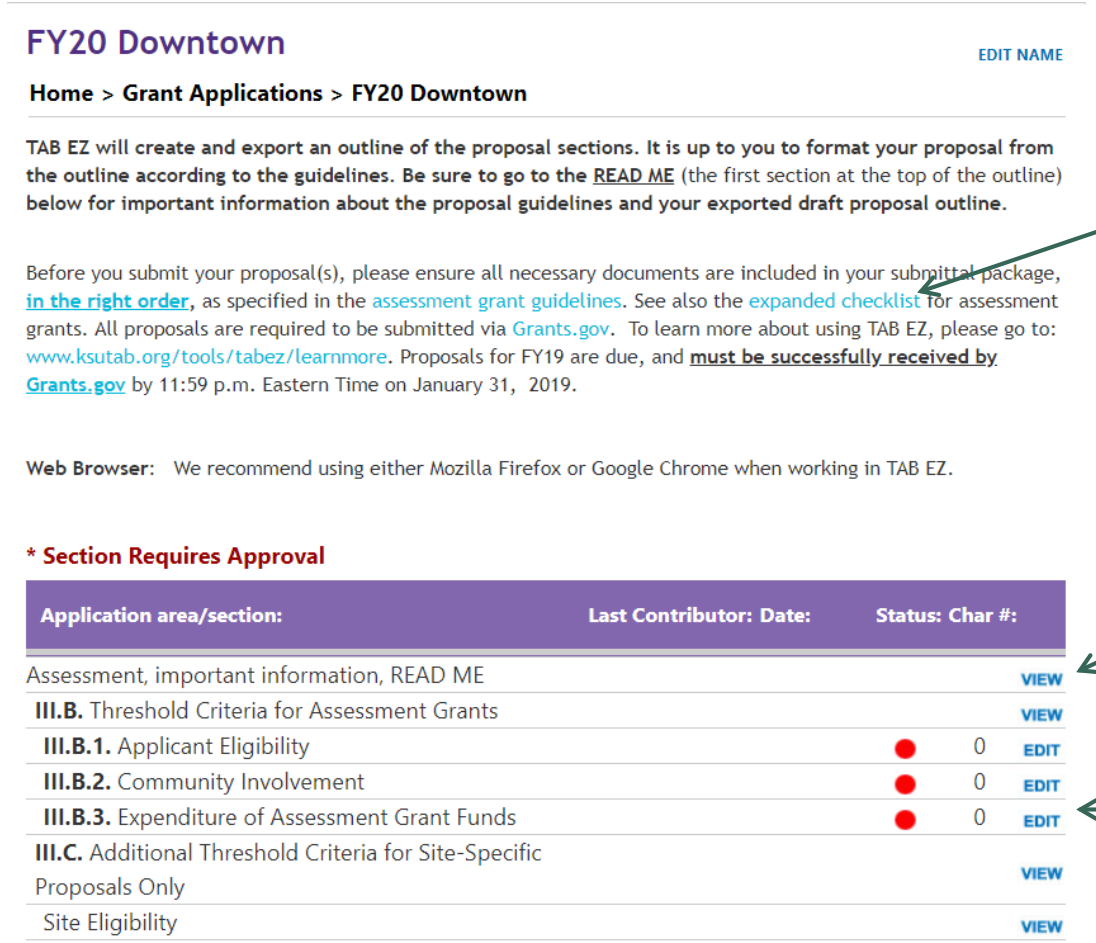
Before you submit your proposal(s), please ensure all necessary documents are included in your submittal package, **in the right order,** as specified in the **assessment grant guidelines**. See also the **expanded checklist** for assessment grants. All proposals are required to be submitted via **Grants.gov**. To learn more about using TAB EZ, please go to: **www.ksutab.org/tools/tabez/learnmore**. Proposals for FY19 are due, and **must be successfully received by Grants.gov** by 11:59 p.m. Eastern Time on January 31, 2019.

Web Browser: We recommend using either Mozilla Firefox or Google Chrome when working in TAB EZ.

*** Section Requires Approval**

Application area/section:	Last Contributor:	Date:	Status:	Char #:	
Assessment, important information, READ ME					VIEW
III.B. Threshold Criteria for Assessment Grants					VIEW
III.B.1. Applicant Eligibility			🔴	0	EDIT
III.B.2. Community Involvement			🔴	0	EDIT
III.B.3. Expenditure of Assessment Grant Funds			🔴	0	EDIT
III.C. Additional Threshold Criteria for Site-Specific Proposals Only					VIEW
Site Eligibility					VIEW
III.C.1. Basic Site Information			🔴	0	EDIT
III.C.2. Status and History of Contamination at the Site					
III.C.3. Brownfields Site Definition					
III.C.4. Enforcement or Other Actions					
III.C.5. Sites Requiring a Property-Specific Determination					
III.C.6. Threshold Criteria Related to CERCLA/Petroleum Liability					VIEW
III.C.6.a. Property Ownership Eligibility - Hazardous Substance Sites					VIEW
IV.E. Narrative/Ranking Criteria (Evaluation Criteria) for Assessment Grants					VIEW
IV.E.1. Project Area Description and Plans for Revitalization (30 Total Points)					VIEW
IV.E.1.a Target Area and Brownfields (15 points)					VIEW
IV.E.1.a.i. Background and Description of Target Area (5 points)			🔴	0	EDIT
IV.E.1.a.ii. Description of the Priority Brownfield Site(s) (10 points)			🔴	0	EDIT
IV.E.1.b. Revitalization of the Target Area (9 points)					VIEW
IV.E.1.b.i. Redevelopment Strategy and Alignment with Revitalization Plans (5 points)			🔴	0	EDIT
IV.E.1.b.ii. Outcomes and Benefits of Redevelopment Strategy (4 points)			🔴	0	EDIT
IV.E.1.c. Strategy for Leveraging Resources (6 points)					VIEW
IV.E.1.c.i. Resources Needed for Site Reuse (4 points)			🔴	0	EDIT
IV.E.1.c.ii. Use of Existing Infrastructure (2 points)			🔴	0	EDIT
IV.E.2. Community Need and Community Engagement (20 Total Points)					VIEW
IV.E.2.a. Community Need (12 points)					VIEW
IV.E.2.a.i. The Community's Need for Funding (3 points)			🔴	0	EDIT
IV.E.2.a.ii. Threats to Sensitive Populations (9 points)			🔴	0	EDIT
IV.E.2.b. Community Engagement (8 points)					VIEW
IV.E.2.b.i. Community Involvement (5 points)			🔴	0	EDIT
IV.E.2.b.ii. Incorporating Community Input (3 points)			🔴	0	EDIT
IV.E.3. Task Descriptions, Cost Estimates, and Measuring Progress (35 Total Points)					VIEW
IV.E.3.a. Description of Tasks and Activities (15 points)			🔴	0	EDIT
IV.E.3.b. Cost Estimates and Outputs (15 points)			🔴	0	EDIT
IV.E.3.c. Measuring Environmental Results (5 Points)			🔴	0	EDIT
IV.E.4 Programmatic Capability and Past Performance (15 Total Points)					VIEW
IV.E.4.a. Programmatic Capability (9 points)					VIEW
IV.E.4.a.i. Organizational Structure (5 points)			🔴	0	EDIT
IV.E.4.a.ii. Acquiring Additional Resources (4 points)			🔴	0	EDIT
IV.E.4.b. Past Performance and Accomplishments (6 Points)					VIEW
IV.E.4.b.i. Currently Has or Previously Received an EPA Brownfields Grant (6 points)			🔴	0	EDIT

APPLICATION OUTLINE



FY20 Downtown

EDIT NAME

Home > Grant Applications > FY20 Downtown

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Assessment, important information, READ ME				VIEW
III.B. Threshold Criteria for Assessment Grants				VIEW
III.B.1. Applicant Eligibility		●	0	EDIT
III.B.2. Community Involvement		●	0	EDIT
III.B.3. Expenditure of Assessment Grant Funds		●	0	EDIT
III.C. Additional Threshold Criteria for Site-Specific Proposals Only				VIEW
Site Eligibility				VIEW

Open the checklist to see what items in addition to are required for application submittal.

Click on “view” to see important information about major sections. These are not sections where you will write text.

Click on “edit” for any section to start writing your proposal

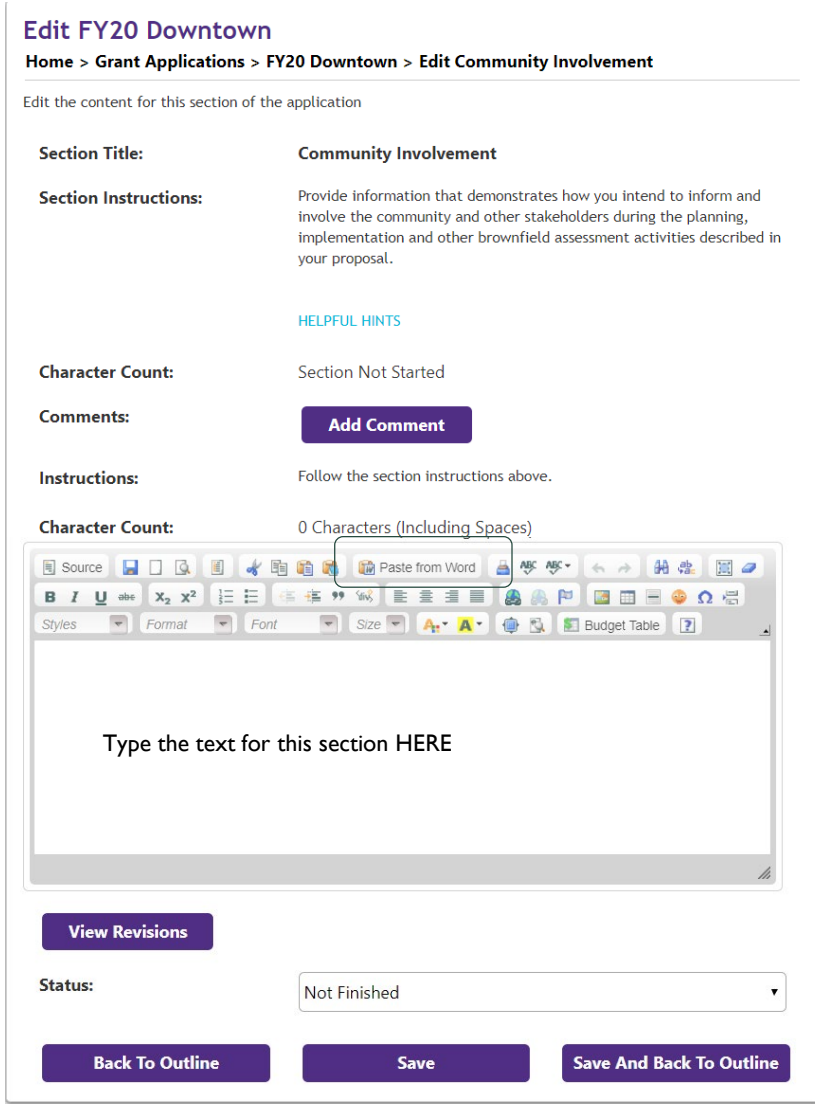
APPLICATION OUTLINE

IV.E. Narrative/Ranking Criteria (Evaluation Criteria) for Assessment Grants					VIEW
IV.E.1. Project Area Description and Plans for Revitalization (30 Total Points)					VIEW
IV.E.1.a Target Area and Brownfields (15 points)					VIEW
IV.E.1.a.i. Background and Description of Target Area (5 points)	M.Weiser	08/19/2019	🟡	103	EDIT
IV.E.1.a.ii. Description of the Priority Brownfield Site(s) (10 points)	M.Weiser	08/19/2019	🟢	268	EDIT
IV.E.1.b. Revitalization of the Target Area (9 points)					VIEW
IV.E.1.b.i. Redevelopment Strategy and Alignment with Revitalization Plans (5 points)			🔴	0	EDIT
IV.E.1.b.ii. Outcomes and Benefits of Redevelopment Strategy (4 points)			🔴	0	EDIT
IV.E.1.c. Strategy for Leveraging Resources (6 points)					VIEW
IV.E.1.c.i. Resources Needed for Site Reuse (4 points)			🔴	0	EDIT
IV.E.1.c.ii. Use of Existing Infrastructure (2 points)			🔴	0	EDIT
IV.E.2. Community Need and Community Engagement (20 Total Points)					VIEW
IV.E.2.a. Community Need (12 points)					VIEW
IV.E.2.a.i. The Community's Need for Funding (3 points)			🔴	0	EDIT
IV.E.2.a.ii. Threats to Sensitive Populations (9 points)			🔴	0	EDIT
IV.E.2.b. Community Engagement (8 points)					VIEW
IV.E.2.b.i. Community Involvement (5 points)			🔴	0	EDIT
IV.E.2.b.ii. Incorporating Community Input (3 points)			🔴	0	EDIT
IV.E.3. Task Descriptions, Cost Estimates, and					

- The status indicator is red (not started), yellow (in progress), or green (complete).
- Name of last person to edit that section.
- Most recent date that section was edited and saved.
- The character count allows you to estimate the number of pages you have completed. There is an 10 page limit for the narrative and a 2 page limit for the narrative information sheet. On average about 33,000 to 40,000 characters in 10 pages (3300 to 4000 characters per page).

WRITING PROPOSAL TEXT

- Select **"Edit"** from the outline for any section of the grant application.
- There are instructions from the guidelines and HELPFUL HINTS.
- Type text directly into the text box or use the "Paste from Word" button & follow directions.
- Character count for each section & total on the outline page. [approx. 3300 – 3900 per page]
- Works best in Chrome & Firefox browsers (NOT Explorer!)
- **Save** your work periodically so as not to inadvertently lose it.



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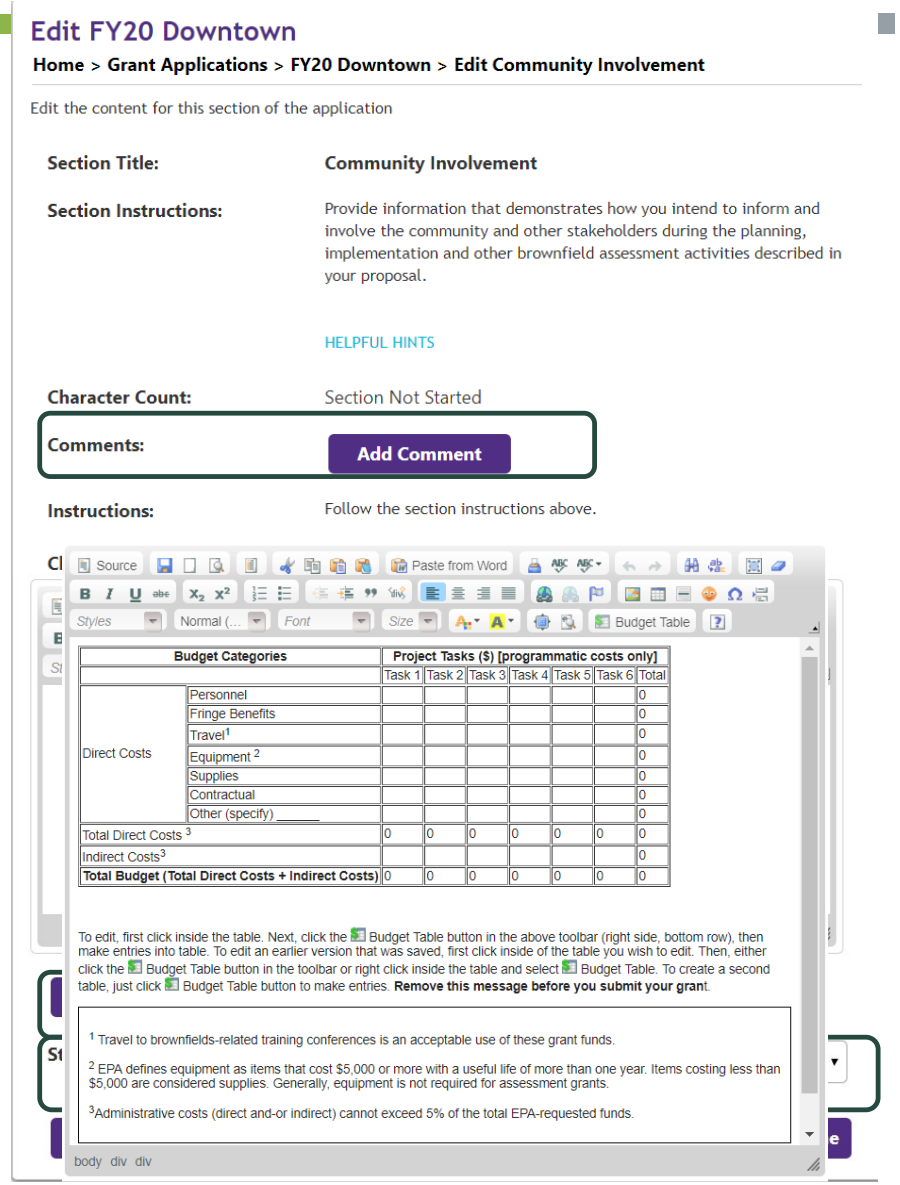
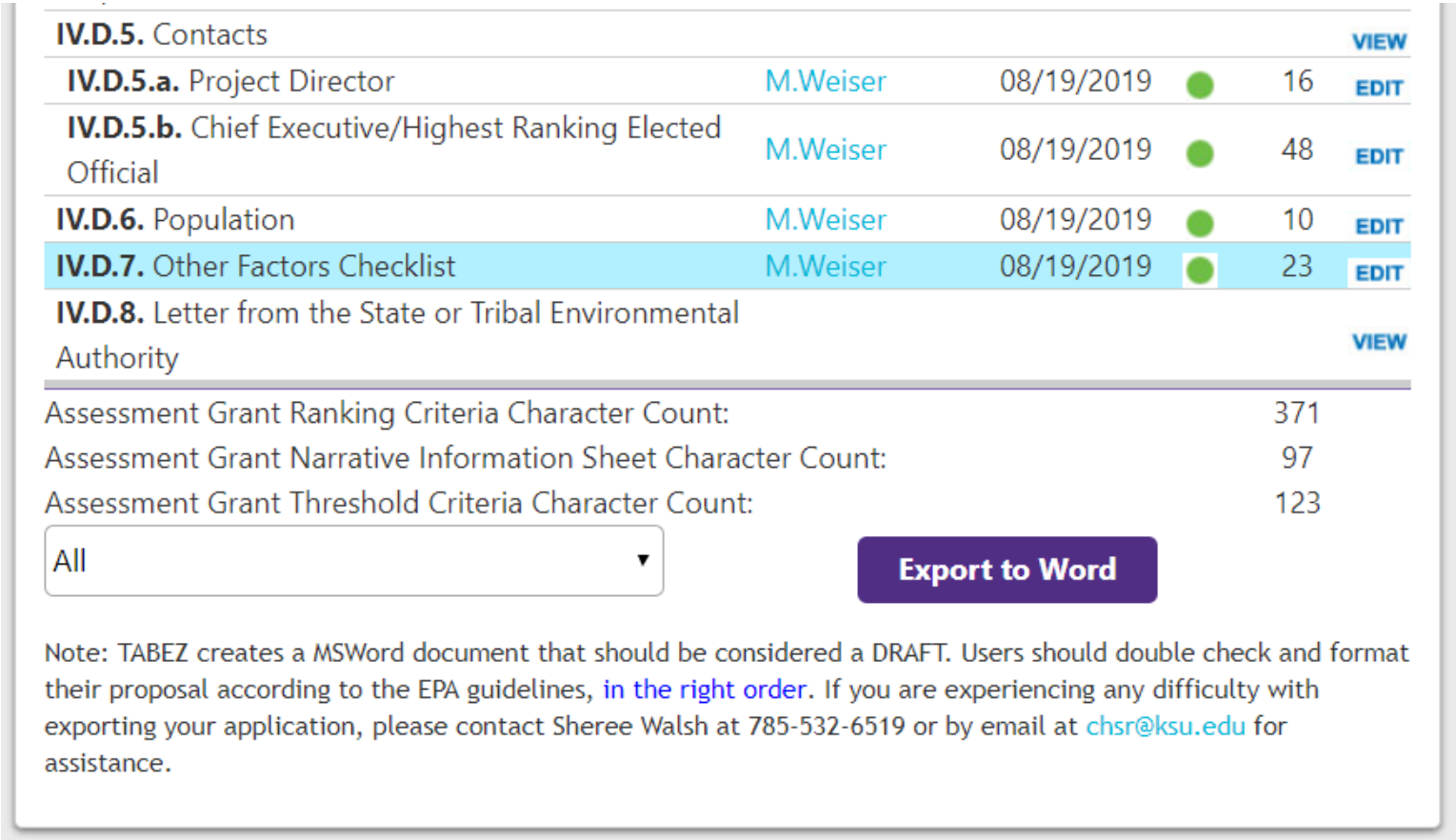
ADDITIONAL FUNCTIONS

- Add comments for other collaborators you've invited.
- View revisions made by you and others.
- Mark complete when finished.
- Tables provided in guidelines are incorporated into template.
  - Includes examples of acceptable funding uses
  - Modify accordingly and delete instructions.



TABEZ EXPORT

Must export to finalize, editing, formatting, and printing for submittal.



IV.D.5. Contacts					VIEW
IV.D.5.a. Project Director	M.Weiser	08/19/2019	●	16	EDIT
IV.D.5.b. Chief Executive/Highest Ranking Elected Official	M.Weiser	08/19/2019	●	48	EDIT
IV.D.6. Population	M.Weiser	08/19/2019	●	10	EDIT
IV.D.7. Other Factors Checklist	M.Weiser	08/19/2019	●	23	EDIT
IV.D.8. Letter from the State or Tribal Environmental Authority					VIEW

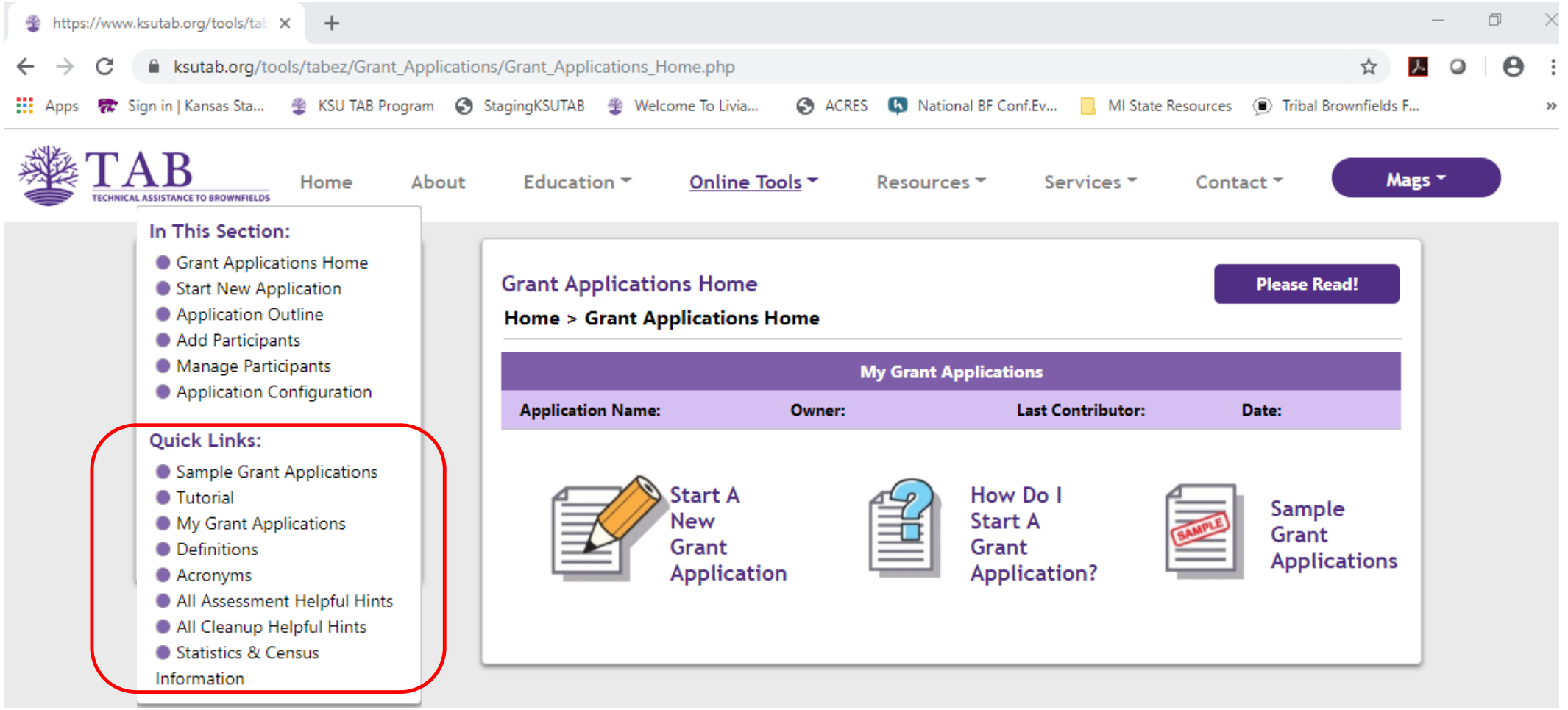
Assessment Grant Ranking Criteria Character Count: 371
Assessment Grant Narrative Information Sheet Character Count: 97
Assessment Grant Threshold Criteria Character Count: 123

All

Export to Word

Note: TABEZ creates a MSWord document that should be considered a DRAFT. Users should double check and format their proposal according to the EPA guidelines, in the right order. If you are experiencing any difficulty with exporting your application, please contact Sheree Walsh at 785-532-6519 or by email at chsr@ksu.edu for assistance.

TAB EZ ADDITIONAL RESOURCES



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FREE TECHNICAL ASSISTANCE

- TAB Program
  - TAB EZ: Template for Drafting EPA Assessment and Cleanup Applications (www.ksutab.org)
  - Application Reviews: One to two-week notice; three – seven day review time
- State Brownfields Programs
  - Letters of Acknowledgement, site-specific eligibility determinations, and other technical assistance
- EPA Regional Brownfields Programs
  - Applicant, site, and site ownership Eligibility determinations - Request **NOW**, if in doubt
  - Regional Webinars

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EPA ARC FY 2020 TIMELINE

- December 3, 2019- Proposals due
- May - June 2020 - Selections announced
- June - October 2020 - Work plans negotiated and finalized
- September - October 2020 - Grants awarded

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QUESTIONS FOR THE SPEAKER?

Please submit questions via the chat box located on the right-hand side of your screen.

- **Maggie Egbarts**, KSU TAB maggiejessie@ksu.edu
- **Sean Vroom,** NJIT svroom@njit.edu
- **Ignacio Dayrit**, CCLR ignacio.dayrit@cclr.org

POST-WEBINAR SURVEY

Thank you for joining us today. Your feedback is very valuable to us so we ask that you take a few minutes and complete the Post-Webinar Poll by:

Clicking the link on your webinar **reminder e-mail**, or in your own downloaded copy of these **slides from the registration web page**

Post-webinar survey:

https://memphis.co1.qualtrics.com/jfe/form/SV_3fVhmplcgsymaQB

Or, by scanning **this QR image** now with your smartphone

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Blase Leven | 785-532-0780 | baleven@ksu.edu | www.ksutab.org

Center for Creative Land Recycling (CCLR)—EPA Regions 2, 9 & 10
Sarah Sieloff | 415-398-1080 | sarah.sieloff@cclr.org | www.cclr.org

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FINAL HOUSEKEEPING

Please let us know if you participated in the webinar by phone ONLY by contacting chsr@ksu.org.

This will ensure we have your contact information and can send you a letter of participation and any follow up information from the webinar.

Again, thank you for participating in today's webinar!