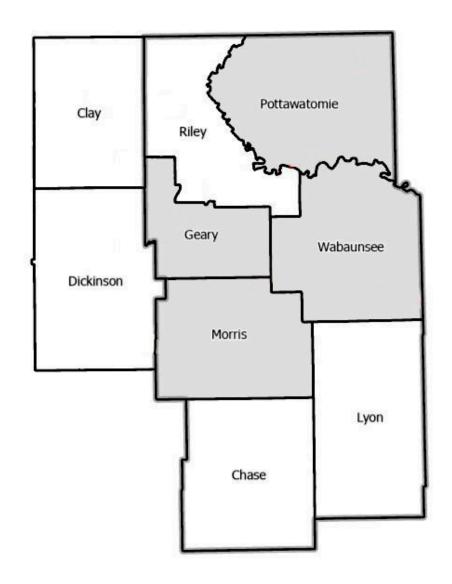


FLINT HILLS REGIONAL COUNCIL



Revitalization in the Flint Hills





Mission

The Flint Hills Regional Council is a nonprofit, voluntary service association of local Kansas governments to provide services of mutual benefit to the region with the goal of enhancing economic vitality and improving quality of life throughout the Flint Hills.



Our Service Area



The Flint Hills Regional Council serves 24member jurisdictions



Administrator of the seven-county Flint Hills Economic Development District (FHEDD): Chase, Geary, Lyon, Morris, Pottawatomie, Riley and Wabaunsee Counties



FHRC Brownfields Program Overview

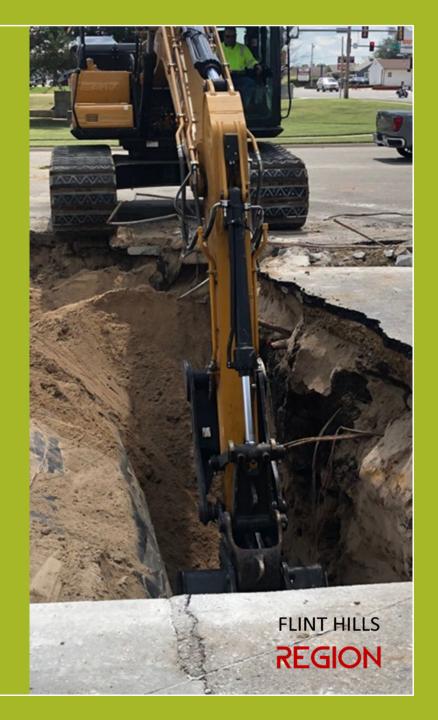
Established 2018 – Funded by U.S. EPA Brownfields Assessment Program.

Regional in Scope

Assessment Services

Conducts area-wide planning to guide community revitalization.

Target Areas are Junction City, Herington, Manhattan, Alta Vista, Hillsboro, St. George, Onaga, and potentially more...



Assessment Grants

- 2017-2021
- \$600,000
- Site nominations and inventory
 100
- Eligibility Determinations 100
- Phase I-25
- Phase II -10
- Asbestos, Lead Based Paint and Restricted Waste Surveys -6
- Area Wide Plans -2
- Public Outreach-
 - Outreach sessions held via area-wide plans,
 - FHRC meetings and web site,2022 Brownfields workshop

2022 - 2024

\$500,000

- Site Nominations 30
- Eligibility Determinations 30
- Phase I-27
- Phase II 4 large, 5 small
- Asbestos, Lead Base Paint Surveys- 8
- Area Plans 3
- Area Visioning 1
- Structural Studies 5
- KDHE Phase I & II- 3
- Public Outreach- Ongoing
 - 2023 Workshop
 - Community Meetings

2024-2028

\$1,500,000

- Site Nominations 12
- Eligibility
 Determinations 12
- Phase I-5
- Phase II 2
- Asbestos, Lead Base Paint Surveys- 2
- Area Plans JC, Herington, Alta Vista, MHK, SG
- Structural Studies 2
- KDHE Phase I & II--2
- Public Outreach





Project Highlights

Program Impact and Success Stories

The Brownfields program has directly served 16 communities/counties enabling reuse of properties, new business development, and infrastructure investment.

Ogden, KS

FHRC completed an Area-Wide Plan and multiple Phase I and II assessments adjacent to the eastern gates of Fort Riley. This led to reuse of key properties (now a restaurant and hair salon) and catalyzed broader infrastructure planning. The city is now pursuing engineering for Riley Avenue improvements and is preparing for a future OLDCC/DCIP grant application implementing the Riley Avenue Area Plan as well development by the river.

Onaga, KS

USD 322 School, Phase I &II and Sampling to provide information to the school district to make an informed decision on whether to rehabilitate or demolish the existing school.

Junction City, KS

With three Area-Wide Plans (Downtown, Washington/Grant, and Grant Avenue), Junction City has emerged as a Brownfields success model. The city is actively leveraging this planning to secure OLDCC/DCIP funding for Grant Avenue—a key gateway to Fort Riley's southern access for soldiers, families, and civilian employees. Junction City is also a finalist for an EPA RERC (Recreation Economy for Rural Communities) grant, building on momentum from its Main Street designation and its riverfront location and neighbor, Ft. Riley.

Manhattan, KS

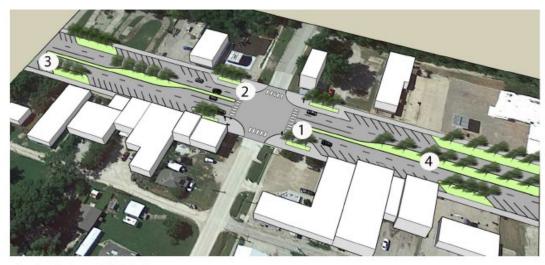
Parkside Station, a former gas station, was transformed into a popular restaurant, bakery, and live music venue on Poyntz Avenue—creating 20+ jobs and revitalizing a key corridor near City Park.

Our current grant will have area-wide planning for the rural communities of **Onaga, St. George, Hillsboro, Alta Vista.**



Ogden Area Wide Plan

June 7th, 2023 | 4:00 – 6:00 PM Ogden Community Center

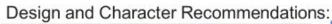


- 1. Street view at Riley Avenue and Walnut looking West
- 2. Four-lane street configuration with 11' drive lanes, 15' center median with street trees and 10' sidewalks
- 3. Sections of angled parking reserved for pockets of green space, landscaping and pocket parks
- 4. Large street trees, densley planted, on center median and on either side of the street



218 Riley Avenue (Site 3)

















Grant Avenue Corridor – Area Wide Plan Process Existing Conditions-Market Analysis Engagement & Analysis Conceptual Designs Final Plans Funding Strategy

WEST GRANT AVENUE

AREA DEVELOPMENT DATA
Note: (quantities are approximate)

Mixed Use: 45,600 SF Commercial: 111,900 SF Housing: 81,600 SF

SITE AMENITIES Fountain Plaza River Walk Overlooking Plaza River Access Point/Kayaking Point Multi + Pedestrian Pathways Crosswalks The western corner of the Grant Avenue study area has some of the greatest potential for continued investment, adaptive reuse, and new development for a variety of building types and public spaces. With this area being mainly outside of floodplain hazards, it is recommended that mixed-use building types be explored for development, especially where views of the Republican River and high walkability among commercial businesses, park spaces, and public transportation could be highlighted to attract residents and tenants.

While this plan takes preservation of existing buildings and established businesses into strong consideration, aging infrastructure and lot size constraints may be reimagined in the future to allow for separated parking lots which may service businesses while giving them desirable street frontage and visibility along Grant Avenue. The reconfiguration of the N. Franklin St. intersection could also address current safety and congestion concerns where business parking currently backs onto Grant Avenue and conflicts with cars queuing at the nearby stoplight.



Example of Mixed-Use Building Character



Example of Commercial Building Character



Example of Potential Town House Building Style



Figure 18 - Plan View Map of Recommendations for West Grant Avenue

Final Plans

These parcels could respond to engagement findings by ofering an age-inclusive space for entertainment, dining, or even an outdoor recreational outfitter space, which could tie well to the goals for this area and connect to larger open spaces and trails recommended along the River. The use of personal watercraft such as canoes and kayaks could be facilitated through a renting facility or as locker storage, as illustrated in keynote "J" in Figure 21. It should also be noted that Regulatory Floodway boundaries must be considered before proceeding with any development in this area and some designed features nearer to the Republican River may need special permitting in order to meet compliance.



Riverside Accessible Walkway



Bench Swing Seating Along Riverside



Beach Access Area with Ramps and Stairs



Kayak Locker Space for Rentals or Storage



Figure 21 - Birdseye View of East Grant Avenue Reccomendations

FUNDING OVERVIEW





Housing; Commercial business Grant Award Cost Share Funding Grant summary Eligibility Program Maximum cycle Max \$100,000 1. Historic Economic Supports the revitalization of downtown buildings in Kansas through fast, NPs; Local 1.1 owner match End of Asset Lifeline (HEAL) eicient funding for projects with strong potential to drive local economic Govt. & Private (for building) required with November growth. Ofered in partnership by the Kansas Department of Commerce and the Patterson Family Foundation. Max \$40,000 proof of funds 2025 Program (for facade)





Pul	blic Transportatio	n & Infrastructure; Parks & Open Space				
	Grant Program	Grant summary	Eligibility	Award Maximum	Cost Share	Funding cycle
2.	Community Facilities: Large Grants	Supports city/county facility projects for long-term community service and quality-of-life improvements.	NPs; Local Govt.	Min \$210,001 - Max \$1,500,000	20% match; must survey to meet 51% LMI requirement.	Pre-proposal in mid-October; full proposal in mid-November.
3.	Community Facilities: Small Grants	Supports small-scale, high-impact facility projects with 10% match and \$231K cap; focuses on modernization, accessibility, safety, and community vibrancy.	NPs; Local Govt.	Min \$50,000 - Max \$210,000	10% match; must survey to show 51% LMI requirement.	Pre-proposal in mid-October; full proposal in mid-November.







	Grant Program	Grant summary	Eligibility	Award Maximum	Cost Share	Funding cycle
4.	Community Challenge	Supports improvements in housing, transportation, public space, technology, civic engagement, and related areas.	Local Govt, 501(c)(3), 501(C) (4) and 501(c)(6) Nps	\$100s to \$10,000s, based on project size	N/A	N/A

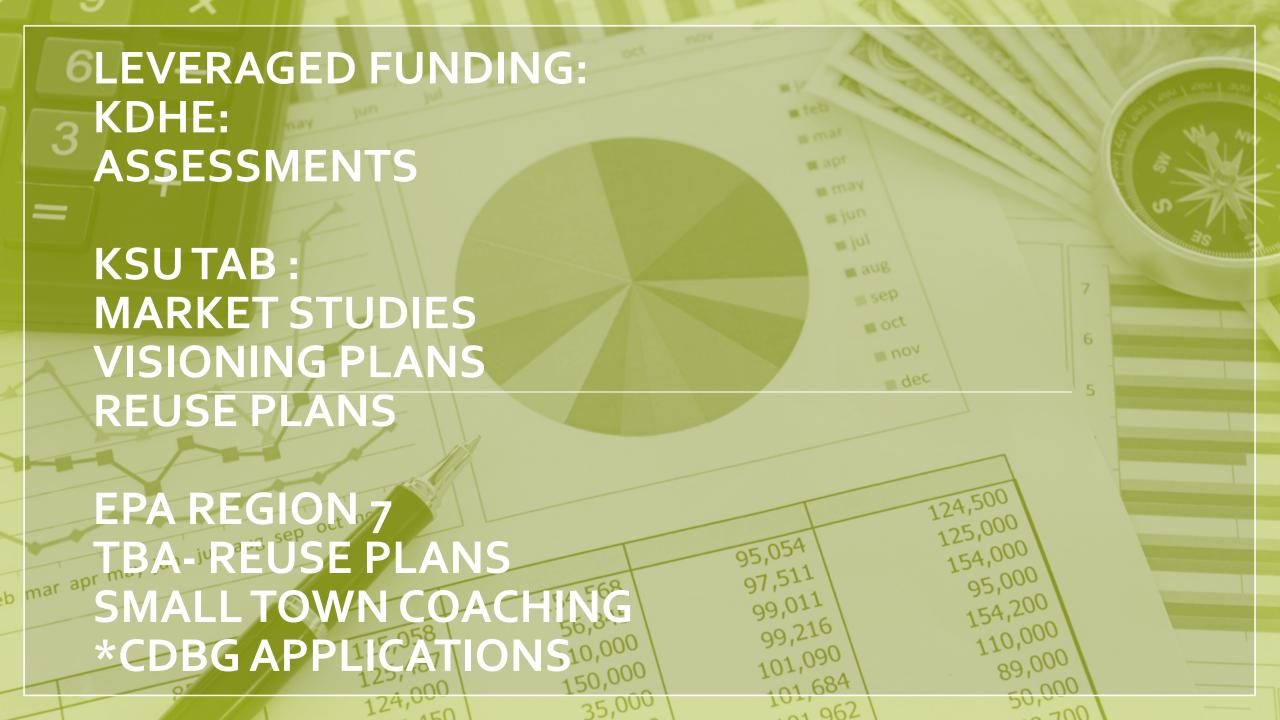




	Grant	Grant summary	Eligibility	Award	Cost Share	Funding
	Program			Maximum		cycle
	Community Change Grants	Supports Innovative, engaging, and inclusive programs and projects that create change and opportunity for walking and movement at the community level	NPs; Local Govt.	\$1,500	N/A	N/A
ò.	Competitive Tourism & Outdoor Recreation Grants	Supports tourism recovery through investment in infrastructure, workforce, and community resilience projects.	NPs; Local & State Govt, Indian tribes, US territories	Min \$500,000 - Max \$10,000,000	N/A	N/A
	Land and Water Conservation Fund Program (LWCF)	Supports preservation and enhancement of outdoor recreation opportunities across the United States.	Local & State Govt	N/A	N/A	Closed for 2025; anticipated reopening early 2026
l	Active Transportation Infrastructure Investment Program (ATTIP)	Supports development of safe, connected active transportation networks and spines.	Local, Regional & State Govt, Special Districts, Multi-state Govt Groups & Indian tribes	Planning: Min \$100,000 - max \$2,000,000; Construction: Min \$15,000,000 Max \$15,000,000	80% federal share & 100% funding for projects serving areas with over 40% poverty rate	N/A



	Grant Program	Grant summary	Eligibility	Award Maximum	Cost Share	Funding cycle
9.	Innovative Coordinated Access and Mobility Grants	To enhance mobility by fostering coordinated access to public transportation through cross-sector partnerships.	Private & NPs; Local & State Govt, and Operators of Public Transportation	No set grant limit, awards may be partial, and projects must remain viable with reduced funding.	80% federal share; 20% local match required	N/A
0.	Buses and Bus Facilities Program	Supports capital projects for buses and related facilities, including purchase, lease, replacement, and rehabilitation.	Local & State Govt, Territories & Indian Tribes	Max \$1,500,000	N/A	Mid June of 2025



Pottawatomie County Courthouse

- Phase I ESA completed
- Phase II ESA/Lead Paint and Asbestos Study requested by Pottawatomie County
- Targeted Brownfields Assessment (TBA)
 Structural Analysis
- Site Reuse & Revitalization -community engagement. and next steps



Option 2 - Second Floor Plan



LEVEL-OF-MAGNITUDE COSTS

Cost Breakdown - Scenarios B & C

Group & Description	Building SF	Cost per SF	Total Cost
A TSubstructure	13,306	5	\$59,877
B TShell	13,306	26	\$345,956
C Tinteriors	13,306	25	\$332,650
D TServices	13,306	117	\$1,556,802
E TEquipment & Furnishings	13,306	12	\$159,672
F TSpecial Construction	13,306	15	\$199,590
G TBuilding Sitework	13,306	5	\$66,530
Subtotal		\$204.50	\$2,721,077
	Percentage		
General Conditions & General Requirements	8.00%		\$217,686
Profit	5.00%		\$146,938
Bond and Insurance	1.25%		\$38,571
Estimate Contigency	15.00%		\$468,641
Total Construction Cost		\$270.02	\$3,592,913
Other/Soft Costs	20.00%	\$54.00	\$718,583
Total Project Costs		\$324.03	\$4,311,496

Not Eligible for Federal or State Tax Credit







SCENARIO C TFULL BLDG REHAB TCOMPLYING WITH HISTORIC STANDARDS								
Group & Description	Building SF	Cost per SF	Total Cost					
A TSubstructure	13,306	5	\$59,877					
B TShell	13,306	35	\$465,710					
C TInteriors	13,306	30	\$399,180					
D TServices	13,306	130	\$1,729,780					
E TEquipment & Furnishings	13,306	15	\$199,590					
F TSpecial Construction	13,306	15	\$199,590					
G TBuilding Sitework	13,306	5	\$66,530					
Subtotal		\$234.50	\$3,120,257					
	Percentage							
General Conditions & General Requirements	8.00%		\$249,621					
Profit	5.00%		\$168,494					
Bond and Insurance	1.25%		\$44,230					
Estimate Contigency	15.00%		\$537,390					
Total Construction Cost		\$309.63	\$4,119,991					
Other/Soft Costs	20.00%	\$61.93	\$823,998					
Total Project Costs		\$371.56	\$4,943,989					
Potential Federal Tax Credits^	20.00%		T\$889,918					
Potential State Tax Credits^	40.00%		T\$1,779,836					
Total Project Costs Incorporating Tax Credits*		\$171	\$2,274,235					

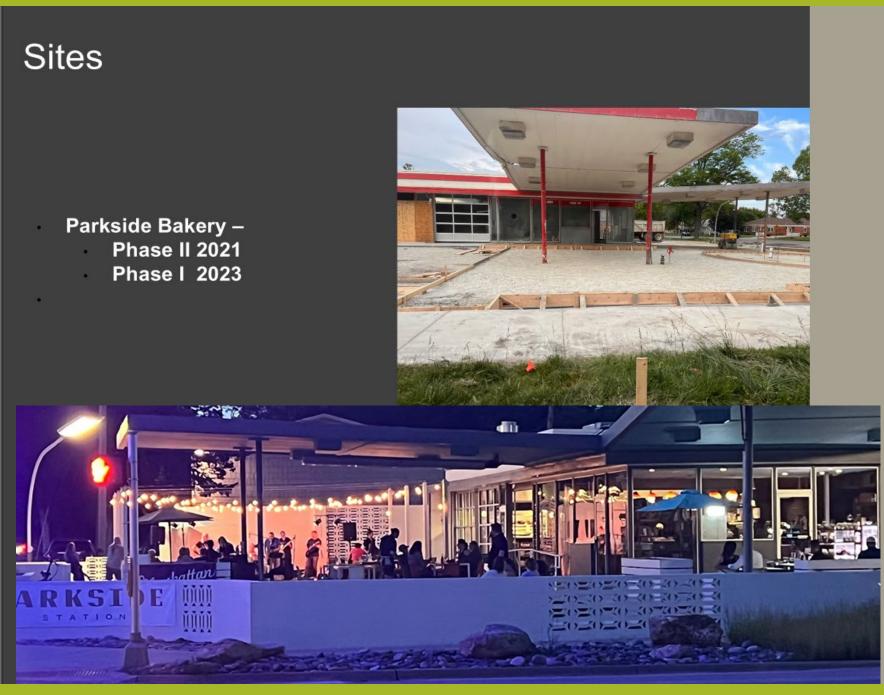
A Tax Credit is based on Qualified Rehabilihation Expenditives. These have been estimated at 90% of Total Project Costs.

* Calculation provided as a representation of the magnitude that tax credits may have on overall project costs. A full proforms should be developed with all funding and financing sources to understand actual project costs.

2022 Assessment Grant

Highlights and Funding





Lessons Learned

Challenges: capacity, funding gaps, rural constraints.

Solutions: bundled assessments, reusefocused planning, leveraging (CDBG, HEAL)

Importance of regional scale and flexibility.

It takes time...



What's Next:

New EPA Revolving Loan Fund (RLF) Award

will build upon the success of the Brownfields Assessment Program, financing cleanup activities on assessed sites. The RLF especially significant for rural areas and military-impacted communities that often face limited access to capital.

Who Can Apply?

Local governments

Nonprofit organizations

Private Developers / Commercial Property Owners

Eligible Activities Include:

Cleanup of petroleum and hazardous substance contamination

Asbestos & lead-based paint abatement

Cleanup to demolition

Funding Options

Loans: \$100,000–\$500,000 | Low-interest | Flexible repayment

Set terms, interest rate

Funds revolve back into the program as loans are repaid, allowing continuous investment in regional redevelopment.

Replenish fund once funds are committed.

Community Benefits

Healthier environments: Removal of toxic materials

Economic growth: New jobs, tax revenue, and business activity

Sustainable development: Reduced sprawl and efficient land use

QUESTIONS

Flint Hills Regional Council
Janna Williams, Regional Planner
Flinthillsregion.org

