COUNTY COUNCIL OF BEAUFORT COUNTY

ADMINISTRATION BUILDING
BEAUFORT COUNTY GOVERNMENT ROBERT SMALLS COMPLEX
100 RIBAUT ROAD

POST OFFICE DRAWER 1228 BEAUFORT, SOUTH CAROLINA 29901-1228

TELEPHONE: (843) 255-2180 www.bcgov.net

GARY T. KUBIC COUNTY ADMINISTRATOR

JOSHUA A. GRUBER DEPUTY COUNTY ADMINISTRATOR

THOMAS J. KEAVENY, II COUNTY ATTORNEY

ASHLEY M. BENNETT CLERK TO COUNCIL

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YORK GLOVER, SR.
ALICE G. HOWARD
STEWART H. RODMAN
ROBERTS "TABOR" VAUX

AGENDA
JOINT MEETING
GOVERNMENTAL COMMITTEE
(Includes Public Safety Division)
AND

COMMUNITY SERVICES COMMITTEE

Monday, May 1, 2017 4:00 p.m.

Executive Conference Room, Administration Building Beaufort County Government Robert Smalls Complex 100 Ribaut Road, Beaufort

Governmental Committee Members: Gerald Dawson, Chairman Steve Fobes, Vice Chairman Mike Covert Brian Flewelling York Glover\ Jerry Stewart Roberts "Tabor" Vaux Staff Liaison: Phil Foot, Assistant County Administrator Public Safety

Community Services Committee Members Alice Howard, Chairman Rick Caporale, Vice Chairman Michael Covert Steve Fobes York Glover Roberts "Tabor" Vaux Staff Support:

Monica Spells, Assistant County Administrator Civic Engagement and Outreach

- 1. CALL TO ORDER 4:00 P.M.
- 2. DEPARTMENTAL ANNUAL UPDATE / CODE ENFORCEMENT (backup)
- 3. DEPARTMENTAL ANNUAL UPDATE / DETENTION CENTER (backup)
- 4. PRESENTATION / MENTAL HEALTH MATTERS AND COMMUNITY IMPACT LOCAL COSTS (backup)
- 5. PRESENTATION / POTENTIAL COUNTY-HIGHER EDUCATION PARTNERSHIP FOR INNOVATION IN THE COMMUNITY (backup)
- 6. CONSIDERATION OF REAPPOINTMENTS AND APPOINTMENTS
 - A. Daufuskie Island Fire District Board
- 7. ADJOURNMENT

2017 Strategic Plan Committee Assignments
County Economic Development Policy Framework (Economic Development Corporation)
Heritage/Historic Tourism Plan
U.S. Highway 278 Expansion/Improvements (SCDOT): Advocacy
U.S. Highway 278 Corridor (Gateway) Environmental Assessment





Code Enforcement Department



Mission

Effectively and efficiently enforce the County's Ordinance to ensure the public's health, safety, and welfare.

Protect the environment and preserve the natural beauty of the Lowcountry.



2016 Year-End Report

Total number of Violations

- Trash and Litter
- Junked and Abandoned Vehicles
- Signs
- Zoning
- Assisting Business License











BUSINESS LICENSE



Goals

Educate our citizens about our ordinances.

Strive to work with individuals that reside in Beaufort County.





Beaufort County Detention Center





Built in 1992

- Original rated capacity 192
- 2000 to 239 by adding double bunks
- 2003 to 255 Pre-class unit (16 bed)
- Building ages two ways: Operational and Chronological years

Ages 3 ½ years operationally for every chronological year. Facility is 88 years old.



Operational Capacity

• 204 – 80% of the rated capacity

Because there are different custody levels in a unit, all of the cells may not be utilized.



Inmate Management Styles

- Direct Supervision-Officers are in direct contact of the inmates at all times supervising their behaviors.
- The unit is shaped like a wheel with the control center located in the middle.



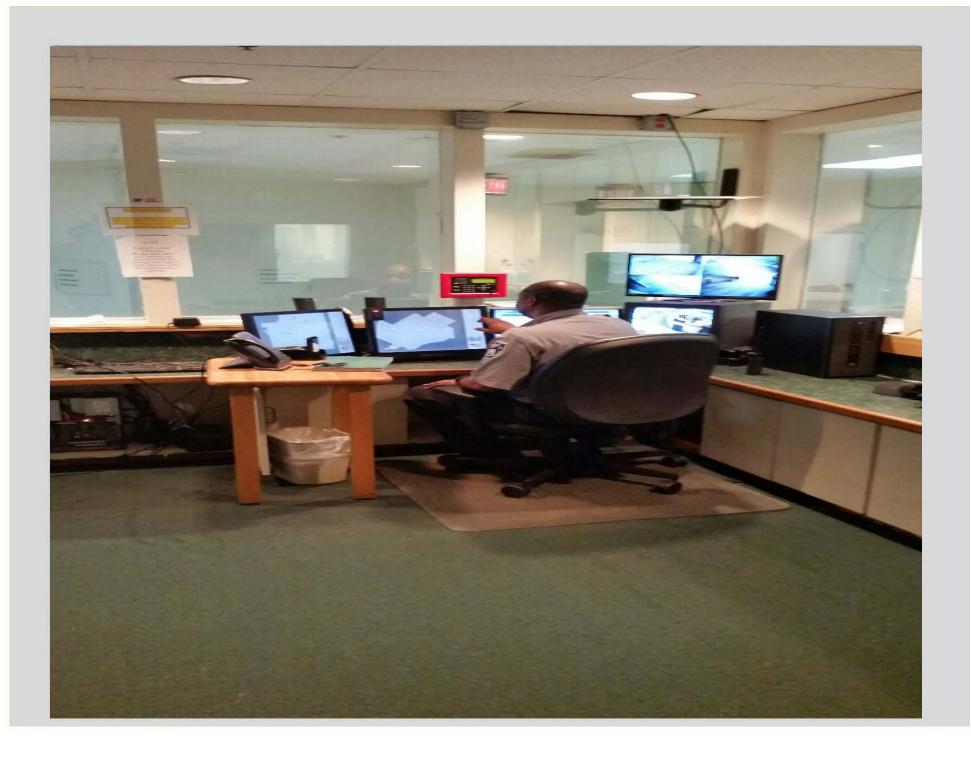




Indirect Supervision

- The inmates are observed from a control booth via security monitors.
- Central Control
- Wing Control





Admissions

- Total Inmates booked in 2016 4,958
- Average Daily Population 178
- High Month August 205
- Low Month November 153
- ALOS 13.42 –The longer an inmate stays in jail, the higher the daily population. Reason ALOS increases (law changes, Judges, crime types).
- Released 4,958



Inspections

The facility is inspected by:

- SCDC Annually (Minimum Standards)
- State Fire Marshal Annually
- DHEC Semi-Annually (Kitchen)



Jail Incidents

- 115 attempted suicides
- 1 Incident of I/M assaulting staff
- 28 Inmate v/s Inmate confrontation
- 132 Use of Force
- 93 Code Reds (Most Serious)
- 656 Disciplinary Hearings held on Inmates for facility rule violation.



Medical Provider

- Southern Health Partners, Chattanooga, TN.
- Contracted over 10 years.
- Provide Medical/Dental needs for inmates.
- Screenings at booking, health appraisals, dispensing of prescriptions, physician sick call, dental sick call, NCCHC (National Correctional Health Care) Accreditation Standards, State/Federal regulations and 24/7 medical coverage.

BEAUFOR

COUN'

Medical Provider Cont...

- Coastal Empire Mental Health
- 20 hours week
- Mental Health Assessments
- Crisis Interventions



Food Service

- Summit Food Service, Jackson, MS
 (Formerly ABL Inc. Baton Rouge, LA).
- Kitchen Supervisor w/3 employees
- Inmate workers (Sentence reduction)
- Menu approved by licensed dietician
- (3) Hot meals
- 2700 calories a day
- 231,404 meals served



Inmate Programs

- Full-time Director of Inmate Programs and Services.
- Part-time Inmate Programs and Services
 Coordinator.
- Scheduling of programs, training of volunteers, provide escort/security.
- (74) people listed as volunteers.
- Provide some type of counseling/programs



Inmate Programs Cont....

- Bible Study
- Pre-Parenting Skills
- AA
- Alcohol/Drugs Group Therapy
- Self-Esteem Classes
- HIV/AIDS Lecture
- Catholic Bible Study
- Jehovah Witness Bible Study



Inmate Programs Cont...

- Library Cart
- English as 2nd language
- Basic reading/writing
- GED Prep
- SC Works- how to prepare job applications, resume's, basic interviewing skills, 6-weeks program (mock interviews).



Inmate Transport

- Transportation section transported 526 inmates to either state prison or medical appt.
- 3,682 to first appearance bond hearings
- 726 to General Sessions Court
- 272 to Family Court
- Facility handled 11,495 visitors for inmates



Staffing

• 90 Officer's Positions including (4) nonsworn personnel

• Length of Service: (17) staff less than one year of service, (20) with one to five years, (20) with five to ten years, and (19) staff with over 10 years service



Training

- Approx. 67 days to hire (1) officer
- 40 hours of pre-service training
- 40 hours of OJT w/FTO on 2nd Shift
- 40 hours of OJT on assigned shift
- 40 hours of in-service training
- 120 hours at SCCJA Basic Correctional Officer
- 74 staff members on-hand



Beaufort County Detention Center Day watch Program

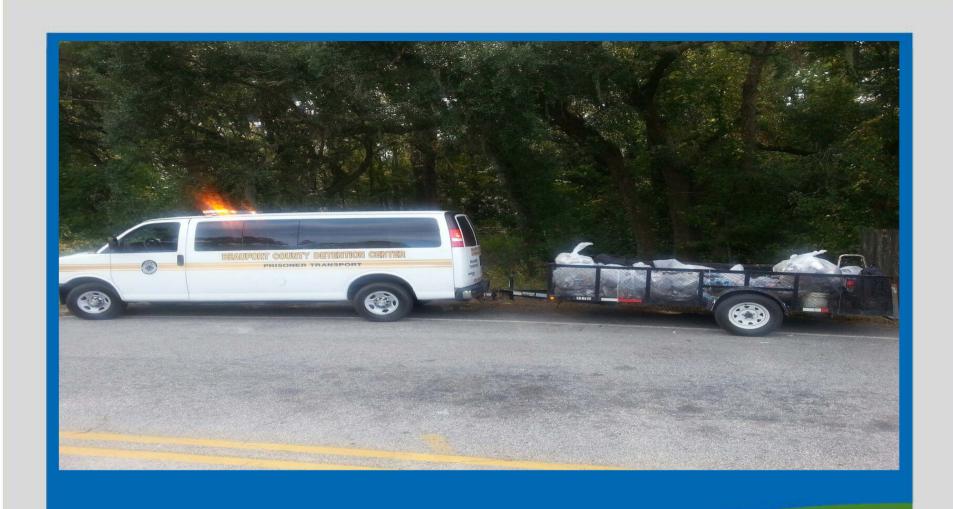
- May 2011 March 2017
- Weekend time by Family Court, other Judges, Probation/Parole
- Covered all Council Districts
- 3,962 paint cans
- 19,763 bags of trash
- 579 tires



Beaufort County Detention Center Day watch Program Cont.

- Other Miscellaneous items includes:
- Couches, Refrigerators, Chairs, Water Cooler, Heaters, Mattresses, Dresser Drawers etc.
- Traveled 38,355 mi.







QUESTIONS



The Cost of Mental Illness in our Community

Governmental and
Community Services

Joint Committee of County Council
May 1, 2017

Case Study

- 56 year old woman
- Childhood injury resulted in physical disability
- Borderline intellectual functioning
- Delusional
- Multiple Medical Emergencies (4 times this yr)
- Six Hospitalizations this year
- Incarcerated 4 times this yr avg 2 weeks
- Alcoholism
- Homeless
- Unable to maintain employment
- Victim and perpetrator of multiple assaults

Annual Cost to the Community

Detention Center	\$9,072
Dept. of Mental Health	\$1,500
Emergency Medical Services	\$6,000
Alcohol Treatment	\$1,000
Beaufort Memorial Hospital	\$15,600
Dept. of Social Services	\$1,000
Public Assistance	\$4,100
Social Security Disability	\$21,600
• TOTAL	\$59,872

Conservative estimated costs based on history and average use.

Potential Solutions for the Future

- County Affordable Housing Resolution
 - Housing Assessment
 - Housing Coordinator
 - Housing First Model Tenant Based Rental Assistance (TBRA)
 - Transitional Shelter
 - Clubhouse International Model
- Collaborative Organization of Services for Adults
 - Community Integration Services Model
 - Adult Family Engagement Services Pilot

The USCB ReAL Initiative



John Salazar Jim Glasson

University of South Carolina Beaufort

Fred Leyda

Director of Human Services, Beaufort County

Examples USCB's Current Community Engagement Efforts with Academic Disciplines

- Together for Beaufort County
- USCB Water Quality Research Lab
- USCB OCEARCH
- USCB Lowcountry and Resort Islands Tourism Institute
- USCB Behavioral & Community Sciences Lab



The USCB ReAL Initiative

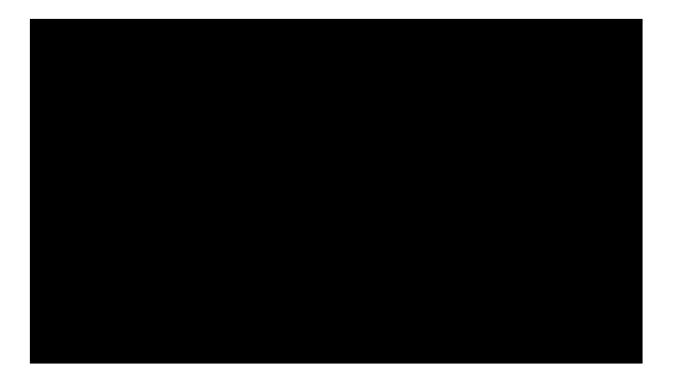
- There are three primary goals of the USCB Experiential Learning Program:
 - Apply classroom knowledge to real world situations by creating interdisciplinary learning communities
 - Address the needs of the community by integrating the USCB student experiential learning process to advance community efforts
 - Community-based service learning and applied research enriches the student learning experience







Here's the USCB ReAL Model



USCB Disciplines Engaged with the ReAL Initiative

• Hospitality Management Dr. John Salazar (Co-facilitator)

Social Sciences/Human Services

Jim Glasson (Co-facilitator)

Library

Dr. Mary Alpern

Nursing

Dr. Chesanny Butler

Social Sciences/Psychology

Dr. Carey Fitzgerald

Nursing

Dr. Lynne Hutchison

History

Dr. Mac James

• English/Liberal Studies Dr. Erin McCoy

• Social Sciences/Communications

Dr. Caroline Sawyer



• Natural Sciences/Biological Oceanography

Dr. Eric Montie

• English/Theater

Dr. George Pate,

• Mathematics and Computational Science

Dr. Kasia Pawelek

Health Promotions

Dr. Diana Reindl

Social Sciences/Sociology

Dr. Summer Roberts

Mathematics

Dr. Volkan Sevim

Humanities/Philosophy

Dr. Murray Skees

• Education/Early Childhood Education

Dr. Renarta Tomkins

• Student Development/Housing & Judicial Affairs

Deonne Whaley

Example of an EPIC-N Program



Possible ReAL Initiative projects could address:

- Housing
- Workforce/Industrial/Vocational Education
- Stormwater & Water Quality
- Planning and Development
- Rural Transit
- Cultural Tourism/Historic Preservation
- Energy Research
- Animal Care/Protection



Next Steps



- Form a ReAL partnership between USCB and Beaufort County
- Generate a list of potential projects to review with faculty
- USCB presents project capabilities and rates for each
- Council reviews projects and selects work to be done
- Beaufort County administration identifies personnel to serve as liaison with USCB
- USCB Program Manager works with County Staff to facilitate project implementation

Questions?

The USCB ReAL Initiative Research and Applied Learning





A member of the Educational Partnership for Innovation in Communities Network (EPIC-N) epicn.org

The USCB ReAL Initiative

Supplemental materials in support of the presentation

Presented by:

John Salazar

Jim Glasson

University of South Carolina Beaufort

Fred Leyda

Director of Human Services, Beaufort County



PARTNERSHIP for ACTION LEARNING in SUSTAINABILITY

The Partnership for Action Learning in Sustainability (PALS) is a new, campus-wide initiative that enlists faculty expertise and student ingenuity to offer fresh solutions to challenges facing Maryland communities. Administered by the National Center for Smart Growth at the University of Maryland (UMD), the PALS mission is to provide high-quality, low-cost assistance to local governments while creating an active and valuable real-world learning experience for UMD graduate and undergraduate students.

The collaborative partnership created through PALS aims to provide communities with a unique roadmap for creating sustainable, thriving places to live, work and play. Governments gain access to the depth of knowledge and experience of UMD faculty along with the ingenuity and enthusiasm of UMD students. Concurrently, UMD students reap the benefits of engaging with the community while applying course material and critical thinking skills to sustainability-focused projects.

Targeted, customized coursework, created by self-selected faculty across a wide range of disciplines, captures the partner community's specific issues. The results are innovative ideas and solutions to help Maryland communities secure a more economically, environmentally and socially sustainable future.

How does PALS work?

PALS will collaborate with interested communities to pinpoint challenges and, acting as a campus-wide liaison, help coordinate a series of suitable courses specifically aimed at developing solutions for the partner city. The projects will focus on creating more sustainable, vibrant Maryland communities while University courses adopt the project as case studies or applied exercises. Once a partnership is created, PALS will manage the University side, while the partner jurisdiction coordinates and manages their side under a Memorandum of Understanding. Work is done on campus with field visits as needed.

Who is eligible to participate in PALS?

Any city, town or county can apply to PALS via an annual PALS Request for Proposals. The partnership requires a one-year commitment, assistance with coordination and a modest financial contribution to defray faculty and student expenses.

What kinds of issues can the PALS help your community address?

- Expanding your job base or attracting new jobs
- Managing your energy supplies efficiently
- o Assuring water quality and conservation
- Meeting storm water and land use regulations
- Taking your recycling program to the next level
- Exploring new funding methods for fire and police
- o Engaging immigrant and low income communities
- Creating wellness programs
- Using social media effectively
- Anticipating climate change
- Capturing the value of public investment through tax increment financing
- o Making targeted investments in transportation
- Promoting tourism as economic development



Piloting PALS

The City of Frederick is the pilot venue for PALS, launching for the Fall 2014 – Spring 2015 school year. The City and PALS developed a list of 45 candidate projects covering a wide range of issues including planning and development, the environment and social issues. PALS is currently matching these projects with faculty across campus in response to widespread interest.

A beta test of the program was conducted this past spring in Salisbury, Maryland. The project, dubbed "Envision Salisbury," partnered 50 graduate and undergraduate architecture students with the town's residents as Salisbury develops a master plan for downtown revitalization.

The National Center for Smart Growth

The NCSG is a cooperative venture of four schools on the University of Maryland's College Park campus: Agriculture and Natural Resources; Architecture, Planning and Preservation; Engineering; and Public Policy. Since its inception in 2000, the NCSG has established an international reputation as a source of rigorous and objective research, education and technical assistance.

For more information contact:

Gerrit Knaap, NCSG Executive Director: gknaap@umd.edu

Uri Avin, PALS Director: uavin@umd.edu





City of Frederick, Maryland 2014-2015

Some of the final 20 Courses and Projects include:

Planning and Community Development

A downtown architectural tour guide
Economics of historic preservation
Jefferson and E Street corridors redesign
Golden Mile – support for minority-owned businesses
Development plan for surplus City properties
Neighborhood Identity mapping
Growing Local Businesses
Budget analysis and financing tools

Energy and Environment

Greenhouse gas inventory
Carroll Creek ecology
Frederick watershed conservation and recreation plan
Air quality, heat stress and human health

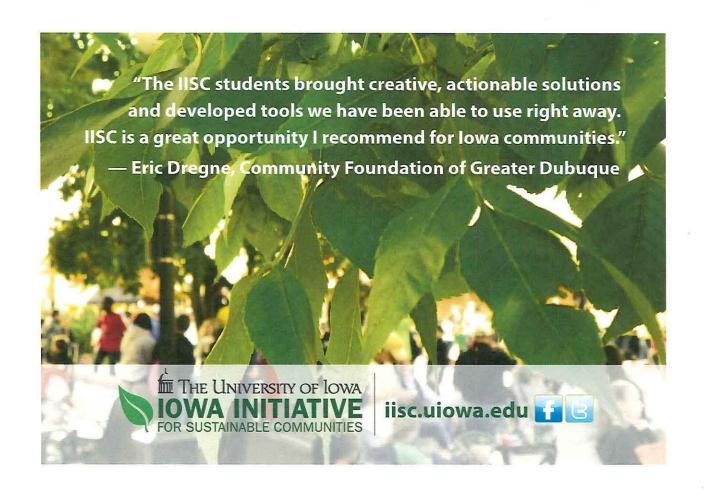
Communication and Journalism

Feature writing Video storytelling



The City of Frederick's Carroll Creek







The lowa Initiative for Sustainable Communities pairs University of lowa students and faculty with lowa communities to identify, design and implement sustainability-focused projects. iisc.uiowa.edu



DUBUQUE

Geoscience students evaluated the Catfish Creek and Bee Branch Creek watersheds in spring 2013. Students gauged stream flows and conducted topographic surveying throughout the watershed and introduced a public engagement tool and online database called CrowdHydrology.



CHARLES CITY

In 2010–11, urban and regional planning students worked with Charles City to create a strategic plan for developing a new Whitewater Park and riverfront development. The park is now the only whitewater venue in Iowa and hosts major kayaking competitions that draw people from around the nation.



MUSCATINE

Mass communication students worked with the Muscatine Blue Zones Project™ to develop campaigns promoting steps towards a healthier, happier community.

Spring 2013 projects focused on Complete Streets, farmers markets, smoke-free multi-unit housing, community gardens, and breastfeeding in the workplace.



Nicholas Benson, Program Coordinator nicholas-benson@uiowa.edu 319-384-3464

The IISC is a campus-wide initiative, including (but not limited to), Urban and Regional Planning, Public Health, Business, Engineering, Library and Information Sciences, Journalism and Mass Communication, and Art and Art History.

Winter 2010



Rockwood Cultural Asset Mapping

Building Community and Engaging Residents

1206 U of Oregon Eugene, OR 97403

> t 541.346.3582 f 541.346.3626

sci@uoregon.edu sci.uoregon.edu Stephanie Moore, Arts and Administration

Dr. John B. Fenn, III, Assistant Professor Arts and Administration





Spring 2010



Gresham Climate Futures Report

Climate Preparedness in the Lower Willamette Subbasin

Elena Fracchia, Public Administration

Stacy Vynne, Program Manager Climate Leadership Initiative

1206 U of Oregon Eugene, OR 97403

> t 541.346.3582 f 541.346.3626

sci@uoregon.edu sci.uoregon.edu



UNIVERSITY OF OREGON







Engaging the Latino Community in Salem

Winter 2011 • Planning, Public Policy and Management

Monique G. López • Community and Regional Planning

Mackie Welch • Community and Regional Planning

Gerardo Sandoval • Assistant Professor • Planning, Public Policy and

Management





Efficient Public Lighting Options

Winter 2010 • Product Design

Liesel Sylwester • Material and Product Studies

Jason O. Germany • Assistant Professor • Product Design







Sustainable Cities Initiative

What Past Participants say about the Sustainable City Year Program



"The SCYP program has been an excellent collaboration between the City of Redmond and the University of Oregon professors and students. The quality of work contributed and the enthusiasm shown has led to some outstanding results. As an example, the first project — a look at bike/pedestrian improvements in Redmond — led to an acceptance of 16 of 18 suggestions to be included in the upcoming Transportation System Plan. As the first city east of the Cascades to be teamed with, the logistics have been accommodated very well. The UofO teams come here and we go there, which has worked out for both groups. The money invested by Redmond is what I consider funds well spent, and I would do it again."

Mayor George Endicott, City of Redmond

"...I have been pleased by the energy of these young people and the effect their work has had on our staff who seem energized by them. I see long discussed concepts becoming written plans. I see plans becoming architectural drawings...of things that will guide future work. I have seen their output directly result in decisions to implement projects that had lacked that final push. I am very eager to see the second semester's output particularly in areas of programs around the economic development of our downtown."

Councilor Anne Graham, City of Redmond

"We are already referring to the student projects along 15th Street from Obsidian through Highland Avenue and up to Deschutes Avenue as we incorporate bike and pedestrian improvements into City street projects we are planning for next summer."

Scott Woodford, City of Redmond Community Development Department



"What the Sustainable City Year Program did for us is that it fast forwarded many of the action items we had included in our strategic plan."

Eric Swanson, City of Medford City Manager



Sustainable Cities Initiative



"The ideas proposed are beautiful, inspiring, and incredibly forward thinking; they are illustrations of what is possible without compromising what is necessary."

Mayor Christine Lundberg, City of Springfield



"It has really been successful — beyond my wildest dreams. I know we will be using this work for years and years to come; we are going to make as many of these projects reality as we can."

Linda Norris, Salem City Manager

"Work by SCY students brought attention to long-standing transportation issues that impact livability. Ideas developed by students have since formed the basis for refinement planning, project development, and grant applications. Salem would not have made as much progress to address these issues without the focus and energy provided by the SCY students.

Needs are identified in transportation plans, but resources are not always available to develop and analyze a full range of alternative solutions. The SCY students brought energy, focus, and imagination to several long-standing transportation needs that impact livability, particularly in downtown Salem. Some of the best ideas generated by the students have since been refined and are now in design with construction anticipated in the next couple of years!"

Julie Warncke, Transportation Planning Manager, City of Salem Public Works Department

"There are some shrewd, forward-thinking people working for the City of Salem. Here's the deal they brokered with the University of Oregon and Portland State: We'll invest just over \$300,000 to support a one year research and design project that will leave Salem \$12 million richer!

"Graduate Students Nurture Salem's Sustainable Future,"
Salem Business Journal, January 2011



"Mission accomplished. I was just impressed how they came back with so much. You just saw so many possibilities, your brain was spinning. From a citizen engagement point of view, it's the best thing I've seen in the three years I've been on the City Council."

Councilor Richard Strathern, City of Gresham