

## SAB 19/20 Priorities By Score

New:18		ENERGY: Solar push: Solar Co-ops, FKCC, USGBC, PACE financing.	PACE is almost operational. League of Women Voters wants to support. Presentations 4/17/20 to group meeting of LWV, Green Drinks and Womens March.	20+16+12+6+16 (70)
New:15	x	SOLID WASTE: Ban Plastic Bags MCPA 2-37	Watch Coral Gables lawsuit.	18+18+18+6 (60)
10.1	39-40	TRANSPORTATION: Less cars on the road. <i>Enhance Bus and bike ridership. Bike share plan. Improve public transportation. Possible Intercity trolley around Old Town (Done)</i> MCAP: 1-7: Workplace Wellness, 1-17 EV's, 2-22 Bike Safety, 2-40 Bike Share	Bikes: Pass/Implement Bike Ped Master Plan. Transit: KWIC/Route haulover/Google Cars: Commuter carpools, Carshare. Tourists: Work w TDC to reduce car trips. VW Grant: EV Infrastructure	16+2+20+20 (58)
6.5.4	19	PLANNING/BUILDING: Sustainability/Sequestration: Use "Smart Growth" principals for all developments and redevelopments in Key West. Actively encourage the extensive use of green building techniques in all renovations and new construction.	Make new commercial buildings build to green standards. Make renovations reduce energy/water usage.	10+14+18 (42)
8.2	27	WATER: Educate and promote benefits of rainwater collection for all uses to include potable and off-the-grid net-0 self-sufficiency. This to maximize reduction and dependence on mainland water reservoirs.	More education on cisterns, especially to BPAS awardees.	8+6+8+20 (42)
NEW: 18 6.5.4 continued		PLANNING/BUILDING: Assure that credentialed green sustainability guidelines and BPAS are followed from the inception of Design Team and construction through CO to assure efficacy and monetary savings for all concerned.	Encourage USGBC, FGBC and ARCSA Accredited Professional is involved in the Design phase of each project, preferably with donated time. 'Assistance comes with GREEN CITY FGBC CERTIFICATION'	12+14+10 (36)
CAP Intro 3.0	3 10-11	PROGRESS/INDICATORS: Inventory results achieved in first 5-6 years, 2009-2015. Analyze, publicize, and develop mid-term goals (2016-2025). GHG Progress Indicators: Milestone 5: Monitor emissions reductions and verify results.	Finish 2015 analysis. Create easy annual analysis.	16+18 (34)
9.1.12	33	SOLID WASTE: Improve Recycle Rates.  Pay as you throw trash (incentivize composting, recycle, reduce) offer electronic waste, lamp waste, battery waste)	Mandatory Commercial Recycling Green To Go Ordinance	20+8+6 (34)
New: 15	#3	PROGRESS/INDICATORS: Secure interns on regular basis	Need \$ set aside in budget. FY15 Priority	12+20 (32)
7.1	20	OUTREACH: Mandate educational programs to encourage all City and County department heads and their employees	Have backslid on vehicle ordering Need Green Procurement (MCAP 1-35)	18+14 (32)

		towards a changed path of building priorities to include sustainability in their departments.	Recycling Push	
8.0	24-32	ADAPTATION: Adaptation planning for sea level rise	Increase education on mitigation and raising. (FIRM) Increase pervious areas and cistern use. Change PACE to allow for floodproofing. Update LDR's for more CRS points (FIRM) and smarter building.	2+14+10+4 (30)
NEW:19		Seek new uses for glass, as our recycling provider will stop taking it when the contract ends.	Canal filling, road work, decorative mulch.	4+2+20+2 (28)
6.1.1		Replace Standard street lights with LED lighting.		10+14+2 (26)
5.0	38 15 17	PROGRESS/INDICATORS: Lead by example City is the third largest user of commercial energy. Continue City's efforts to reduce carbon footprint – publicize results and \$\$ saved.		6+16 (22)
4.0 7.2 New:18	13	OUTREACH: CAP: Educate and promote market transformation increased efficiencies and renewable energy services and products for buildings. Emphasis to be on increasing transportation, energy and water sustainability.	Overhaul to Transit = TDP Mandatory Green building for Commercial Green MLS with Realtors. FKCC Solar, Hospitality Programs (MCPA 2-9)	12+8+2 (22)
9.2.12? 10.4.1.9	34 41	Recycling - education	Need more staff	(18)
10.9.1  6.4.3  6.4.1	43;  18  18	ENERGY: Facilities: Perform commercial grade energy audits of all City owned buildings. Buildings: Implement green office audit for all City owned buildings with milestones, goals, and timelines – develop recognition system for staff. Share audit program with other public agencies. Audit Energy in city owned buildings.	City's buildings use 18% of City's GHGs and \$900,000 operational budget. Worst functioning buildings are: <ul style="list-style-type: none"> <li>• Dockmasters (will be replaced soon)</li> <li>• MLK Pool</li> <li>• Palm Ave facility</li> <li>• Bight Bath-house</li> <li>• Sports Fields</li> </ul>	10+8 (18)
NEW		Establish a green certification educational program to encourage the public and all City Departments and their employees towards a changed path of building priorities to include understanding sustainability in their departments.  Offer a 'Free to the Public' [And/or mandatory for the City?] Monthly Course Tutorial on, understanding "How to run the FGBC or USGBC Eight Category Checklist for new or existing BPAS building(s) for others or your own property as [Syllabus I, the Charette].	This green educational FGBC and/or USGBC Checklist, program to cover all Green Categories: Energy, Water, Lot Choice, Site, Health, Materials, Disaster Mitigation, and House Adaptability-Resiliency (Hereafter called, "The Charette".  Course location Length [4-hours?] and timelines [1-2 hours per session?]to be established at a future date in cooperation within BPAS on cooperation with the Sustainability Coordinator and Clerk's Office.	(16)

NEW: 19		WATER: Keep abreast of FPLs salt water plume.		(16)
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6.1.5e	17	6.1: Energy –Partner with Utility Board of the City of Key West to develop a series of goals, timelines and benchmarks to reduce GH. Partner in rebate and marketing program to promote conservation as cost effective “climate action”. Also MCAP 1-15/16: Monroe Energy Audits/Manager	Develop Energy program. Focus on business owners/managers through events with Lodging Association, Green Drinks, TDC and/or Chamber. Adopt 5 companies who are willing to make change.	(14)
10.2.3 10.2.4 10.2.5	40	TRANSPORTATION: Partner with bike shops to teach people how to fix bikes and rider safety. Enhance grade school bike education AND Offer adult bike riding lessons;	SFL Commuter Services working with schools. MCSO has Bike grant this year.	(14)
10.4.1	42	PROGRESS/INDICATORS: Become Green City Certified	\$4,000 committed to budget. Need assistance to document.	(12)
9.2.3	34	Residential Climate Challenge: Create a marketing program to reach <b><u>every resident</u></b> to promote green issues;	Monthly Themes, workshops and presentations via Green Drinks or other groups.	(12)
New:18		ENERGY: Establish Renewable Portfolio Standard (RPS) for City Govt MCAP: 1-27: increase green demand, 2-23 RPS		(12)
8.2	27	ADAPTATION: Creation of a climate change preparedness team	Have a loose team of Sustainability, Engineering, FEMA Liaison, Planning, and Building.	(10)
New: 15	X	Community Gardening	Assisted with new garden at Outreach Coalition housing at Poinciana in 2018. Recommended Douglass Gym garden 2019.	6+4 (10)
10.7	42	Planning and Building	Finish Land Development Regulations	(10)
7.2	21	Education and Outreach: Annual Report <i>Present results of the City’s actions, and SAB goals, in Commissioner District meetings, and Mayor’s annual address to Chamber of Commerce.</i>	Ongoing. As close to just past Earth Day as possible.	(8)
10.4.2.	41	Promote waste reduction strategies; green business certifications, recycling, hazardous and E-Waste drop off, light bulb drop off;	Advertised monthly	(8)

9.2.4	34	Partner with Keys Energy to provide enhanced home energy audits. 17/18 KES Goals: Develop programs to conserve energy Evaluate use of renewables for customers, KES and FMPA Implement a Sustainability Operations Plan		(6)
10.9	43	Facilities: LED lighting in all city buildings.	Get upgraded when they burn out.	(4)
8.3	30	PROGRESS/INDICATORS: Establish benchmarks for the long-term local KW monitoring of energy and water sustainability performances to include our own [visible to the community] sea level water rise.	Annual GHG and energy/water use report.	(4)
New:18		SOLID WASTE: Reduce transportation of garbage, create energy.	Navy Project: Possible Gasification Plant	(4)
9.5 New:15	36	TRANSPORTATION: Increase commute efficiency with emphasis on a totally separate and dedicated “Pedestrian and Bicycle Master Plan” to include “Bicycle Maintenance and Repair Stations”.	Pending grant for repair stations. Put on City Map.	(4)
9.4	36	Key West Transit Challenge: <i>Increased bike racks on or behind buses (done)</i> <i>More videoed secure bike racks at bus stops and stores.</i> <i>Reduce personal vehicle use by increasing bike amenities to public.</i>	Bike share at specific high traffic stops	(2)