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KeyID	Revised Statements	Category
162	Base loans on energy audits and needs.	B
366	[Local money velocity] Small communities/small businesses [lead to] higher local money velocity (8x). Banking and finance for micro-loans [368] Capitalize locally on local recycling.[70] Local businesses buy locally (integrated), integrated services.[367] City operations policy buy local. [389] Incentivize startups and community to use and shop locally. [393]	B
450	[Public Transportation.] Regional public transportation.[42] Join causes for public transportation. Elderly/economic/efficiency needs joined to the need for air quality.[44] Arterial shuttles.[45] Light rail.[46] Day Parking lots to support use of public transportation.[48] Incentives for micro buses.[39] Integrate public and school transportation.[18] Jitney service for the elderly [36]	AQT
451	[Green Neighborhoods] Work where you live. [7] Shop where you live. Walkable/bikeable neighborhoods. Complete streets (www.completestreets.org).[8] Streets with context sensitive design (www.livablestreets.com).[9] Comprehensive plan. [5] Strategic planning with a target of reducing miles traveled. [28] Encourage telecommuting.[32] Neighborhood retail [6] Encourage kids to walk to school.[14] Pedestrian based city downtown [439] More walkable city – live above business, increase population density, mixed zoning, encourage strip malls. Cluster development downtown. High density residential around downtown [424] Vision and development plan for smart neighborhood and businesses to support.[441] Centralized residential around downtown with mass transit to plants. [435] Focus on decentralized walkable neighborhood commercial areas within city [191]	AQT
453	[Human powered movement support.] Strategic planning for bike paths: connecting.[54] Strategic planning for walking pathways/sidewalks – again connecting sections. [55] Make bikeways and off-street walkways for new developments a requirement.[56] Commercial zones friendly to pedestrians and bikers.[10] Bike lanes and bike boxes (Bike boxes: Google “Portland bike boxes”).[53] Slope friendly boardwalks as opposed to sidewalks because high slope sidewalks are unusable. [57] More sidewalks. [58] More green belts for encouraging walking/biking.[59] Bike racks. [60] Community bicycles.[61] Parking lots on edge of town connected to bike lanes and public transportation. Incorporate parking into parks and recreations plans of walking and biking.[52] Improve look of lots and sidewalks in city. Sidewalks fall apart old city – need to be repaired.. Sidewalks don’t exist new neighborhoods [432] Support human powered activities.[410]	AQT
454	[Greener vehicles] Energy efficient city vehicles.[22] Alternative fuels for government vehicles.[23] Vehicle emissions testing and enforcement. [25] Retrofit existing vehicles (government/schools) for use of natural gas. [21] Engineer friendly for electric vehicles: slower traffic/re-charge meters/time-of-day meters.[26] More efficient school buses.[19] Parking lots with plug-in vehicle meters for recharging.[51] Repower existing vehicles to CNG, biodiesel, electric [414] Repower hybrids and PHEV [plug in electric vehicles] [416]	AQT

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456	<p>Reduce vehicle emissions. Reduce idling (traffic light adjustments, reduce school pickup idling, reduce government. vehicle idling, drive-throughs, roundabouts) [24] Traffic calming, roundabouts.[30] Traffic engineering for energy savings.. Smart traffic control.[29] Reduce vehicle idling via flex-time jobs. Eliminate heavy duty trucks short cuts through city.[31] City broadband Internet and Wifi Internet to support telecommuting. [34] Buy local campaign. More utilization of school buses by kids.[16] Car-pooling, vans, etc.[38] Share taxi. (A mode of transport that falls between private transport and conventional bus , often with a fixed or semi-fixed route, but with the added convenience of stopping anywhere and not having fixed time schedules. [37] Computer networking for car pooling: i.e. Use expertise of computer networking designers (packets) to participate with traffic engineers in considering options [40] Zero-pollution transportation (Smart technology choices) [47] Mass transit to Knoxville shopping [445] Constantly adjust traffic lights to match traffic flow. For example, traffic patterns alter when school starts, on Fridays, and on the days Social Security checks arrive. [4</p>	AQT
458	<p>[Business Operations Support] Video conferencing center (nationwide reach). City established and supported as a business support service. [358] City support video and online meetings. [357] Periodic [green] knowledge transfer meetings hosted by Chamber of Commerce.[356] One stop small business support.[364] City hard to deal with [for] small businesses, [Make] small business friendly.[363] Businesses evaluate workweek to reduce transportation(4-10 work week) [425] Energy audit to point businesses to quick easy profits.[396] Infrastructure for micro and telecommunicating based businesses (cheap broadband).[362] Encourage existing businesses to thrive, maximize what is present.[355] Establish fast track for GREEN permitting. [173]</p>	B
459	<p>[Green Business Recognition] Rewards and award acknowledge green businesses [359] Home subcontractors certified by city to green homes as renovate. [377] Residential builders certified zero energy home builders [376] City staff clearing house for information.[440] Recognition of local green business certification.[369] Require energy audits. Evaluate green companies to make sure really green.[404] Identify sustainable industries.[398] Voluntary business best green practice recognize and encourage.[386] Sustainable site index.[381] Identify local experts [187]</p>	B
460	<p>[Encourage local shopping.] Can't buy spool of thread [443] People don't live here because can't buy essentials here. [442] Environmental transportation costs saved by shopping Oak Ridge.[433]</p>	B
462	<p>[Green Business Incubation] Knowledge based businesses. [429] Tax break incentive [358] Business testing residential duct HVAC losses, air infiltration. [428] Encourage more tree/native grass plant businesses. [427] Market city as location for zero energy businesses. [420] Tax incentives.[385] Businesses better integrate [with] ORNL and Y-12 [419] Technology ORNL exported out and not used here (more technology transfer to local businesses) [418] City re-examine mission of Oak Ridge Chamber to ensure recruit right businesses in marketing Oak Ridge.[417] Technology competitions.[413] Encourage and recruit green businesses.[407] Provide tax incentive for businesses who provide renewable energy sources [405] Support nuclear as a green energy option and be supportive of the business opportunities created. [403] Businesses to audit business energy costs. [408] Project image as a place for green companies [399] Use government taxes to leverage green business incubator.[370] Become a place known as a successful small business incubator. [353] Tax abatement for small businesses (# of employees or gross income) [365] Grants for green money.</p>	B

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464	[Ordinances] Outlaw drive-thru restaurants with anti-idling law and fines [197] Rewrite existing codes to support GREEN concepts [174] Establish mandatory recycling participation by commercial and apartments.[198] Legislation requiring a set percentage of city/business vehicles be "green", including electric, natural gas and hybrid. [194] Establish Tree and vegetation ordinances, including permitting for destruction of Legacy Trees. [192] Upgrade codes to require insulation and waterproofing; new and retrofit [176] Smart codes for electric useage [167] Require energy audit/cost analysis for environmental/energy impact assessment in all new buildings [184]	GOV
465	[Organizational Cooperation] Coordinate with Knoxville and other cities going green for regional support and analysis of state law changes that are needed [195] Develop a City-Lab partnership for Greening Oak Ridge [189] I would like to see an end to the waste of unwanted paper and effort by the postal service to distribute to residents. The solution to this problem is not a local one but one I would like to see Oak Ridge discuss this situation with our State legislators.[474] I would suggest that non-profits, operating in Tennessee be required to offer an opt-out-option on solicitations. [475]	GOV
466	[City Government Resource Conservation] Lower the carbon footprint of the city [178] Establish carbon reduction performance standards for city itself [185] Focus on alternative energy generation for the city: geothermal, solar, etc [165]	GOV
467	[Government Incentives] Establish incentives for home owners to retrofit homes [163] Establish a carbon tax to fund energy audits [164] Identify and segregate specific taxes for GREEN use only [170] Create limited monetary awards for those who have already retrofitted older homes and incentives for others to do so. [172] Create an entity similar to the IDB to target homeowners and small business owners.[169] Offer incentive to Install smart meters in homes and businesses. [468] Awards to businesses/homeowners for energy reductions.[168]	GOV
469	[Reduce Emmission] Emissions containment.[76] Reduce emissions from burning. Reduce emissions from land clearing waste, fireplaces, and home heaters.[3] No open burning. [2] Emissions containment from commercial incenerators, energy production. Smart options on debris removal for development (related to burning/chipping) [41] More pollution controls on all power generation [75]	AQT
473	Set up a tree replacement memorial fund to which residents may make a contribution in honor or memory of someone or a special occasion. Could be used to plant a tree for every tree the City has to cut down or that is lost due to a weather event.	GOV
476	The City should purchase screens and shades for all government buildings so that the temperature can be regulated more naturally with open windows.	GOV
478	Provide place for deposal of flourescent bulbs and other electronic devices.	GOV