Impact at Work Project Themes



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Theme	Project(s)	Benefits	Challenges	Difficulty level	Where to start
Waste Reduction	 Recycling Compost Water bottles Paper usage Green buildings 	 Highly visible Quantifiable High existing awareness among employees of impact Low up-front investment Reduced costs from: Reduced hauling Reduced purchasing of packaged products (water, paper cups etc.) 	 Incentivizing behavior change Working with facilities management Establishing benchmarks and monitoring progress 	Low (increasing existing recycling levels) to High (establishing a new recycling program)	 Contact your facilities manager to discuss options Conduct waste audit Identify materials with reduction, reuse or recycling potential Host waste reduction awareness event
Energy	 Energy conservation and efficiency Renewable energy Sustainable computing Green buildings 	 Quantifiable Cost effective Direct relationship to carbon output 	 Incentivizing behavior change Working with facilities management Establishing tracking systems Some improvements require substantial investment 	Low (encouraging employee to turn off lights) to High (energy efficiency retrofitting for office buildings)	 Contact your facilities manager to discuss options / current energy usage Conduct basic energy audit Research industry benchmarks Host energy conservation awareness event
Community Engagement	 Employee volunteerism Dollars for Doers programs Nonprofit pro bono partnerships 	 Team building Opportunities for skill development Positive PR value Improved relationships with local community Increased employee engagement 	 Timing events to fit with work activities Securing time off for employees Connecting employee skills to community needs 	Medium to High (depending on size of program)	 Contact HR manager to request employee interest survey Ask employees for volunteer-related interest areas Conduct outreach to local nonprofit organizations Host meeting to recruit volunteers
Sustainable Purchasing	 Environmentally / socially preferable procurement 	 Many purchases reduce costs (energy efficient equipment, lower waste products etc.) Positive PR value Stay ahead of compliance regulations 	 Increased costs (real and perceived) from some purchases Some purchases have long-term ROI (energy efficient equipment etc.) 	Medium to High (depending on breadth of policy implemented)	 Contact procurement department to discuss current policies Draft list of sustainable procurement priorities Compile list of sustainable procurement sources and pricing Create proposal for pilot policy to evaluate feasibility
Transportation	 Carpooling Incentives Alternative transport Flexible workplaces Telecommuting 	 Reduced costs for commuters Lower office space costs (in the case of telecommuting / flexible schedules) Shorter commutes and increased productive time working 	 Dispersed populations Culture change in organization (telecommuting) Availability of alternative options 	Low (for carpooling projects) to High (for telecommuting)	 Contact HR department to research current policies. Survey staff for commuting habits Calculate costs and carbon output for current commuting patterns Create proposal for pilot project with accompanying carbon and cost savings