Please provide:

- A digital photograph of the product or complete description of the service.
- Product label(s) showing ingredients/materials
- MSDS (where applicable)
- Product/service marketing materials, e.g. DFUs, sale sheets, brochures, links to relevant web pages.
- Evidence of manufacturer waste reduction, energy or water saving initiatives, such as receipts from installation of energy-efficient light bulbs in manufacturer's facilities.
- An exemplar of product packaging, and if too large to send, digital photographs of same. Please include information on the materials-content of all packaging. (e.g., recycled materials content percentage.)
- This checklist indicating which criteria your product/service meets.



Sustainable Manufacturing Distribution

In each instance, please indicate whether the criteria applies to manufacturer, distributor or both.

Manufacturer/distributor off-sets energy use with carbon credits.
Manufacturer distributor is powered by low/no-carbon energy source (solar, wind).
Product is manufactured proximate to where it is sold (e.g., U.S. products manufactured in U.S.)
Materials used in the manufacturing of the product are recycled (e.g., toothbrush made from
recycled plastic). Please indicate percentage of product made from recycled materials.
Materials used in the manufacturing of the product are biodegradable or compostable (e.g. corn
plastics) Please describe.
Manufacturer/distributor's facilities are located in a LEED certified building.
Product packaging is designed to minimize waste (please describe).
Draduct packaging is designed to reduce use of patroloum based plactics. Places describe
Product packaging is designed to reduce use of petroleum-based plastics. Please describe.
Manufactures / dictributor has implemented chinning policies which reduce anyironmental
Manufacturer/distributor has implemented shipping policies which reduce environmental
impact (e.g., policy requires packaging multiple items shipped together.) Please attach policy.
Manufacturer/distributor has eliminated Styrofoam.
Product packaging features recycled content materials, FSC (Forest Stewardship Council) paper.
Manufacturing/distribution operations reduce waste. (please describe)
NA - Cod - Cod / Haliffe Para Para
Manufacturing/distribution operations prevent pollution. (please describe)
Manufacturing/distribution operations conserve water. (please describe)
Manufacturer/distributor is green certified business. (please list certification)
Manufacturing (distribution approximations consorre approximations)
Manufacturing/distribution operations conserve energy. (please describe)
Distributor uses alternative energy sources for delivery/repair trucks.
Other eco-friendly attributes of product's manufacturing/distribution operations:
Other eed menary attributes of product s manufacturing/distribution operations.



Waste Reduction

Product itself is recyclable, re-usable, compostable.
Steps taken to reduce disposable packaging:
Product containers are refillable.
Product packaging is recycled, re-usable, compostable.
Product packaging is recyclable.
No Styrofoam is used in to package the product.
Product is sold in bulk.
Product reduces dental practice waste (please describe):
Product utilizes digital technology or reduces paper use.
All printed materials related to marketing of product are printed on FSC certified or recycled
paper.
Marketing materials and catalogues are printed on recycled paper or FSC certified paper.
Digital or electronic communications are used to market the product or service. (Please
describe.)
Product or service orders may be made on-line or digitally.
Purchasers of the product or service are billed electronically; payments for product or service
can be received electronically.



If liquid solution, product is biodegradable, non-toxic, does not contain phosphates.	
Product ingredients are verified to be "Generally Regarded as Safe" (GRAS).	
Product utilizes digital technology that prevents pollution (e.g., digital imaging requires no x-ra	У
development solution).	
Product's design mitigates hazardous waste disposal (e.g., amalgam waste separator.)	
Product prevents pollution in dental practice (please describe):	



Product helps the dental practice conserve energy (please describe):
Product has earned Energy-star rating.

Please provide any additional information you would like us to know about the above.



Water Conservation

Product helps the dental practice conserve water (please describe):



Patient Care, Workplace policies, Triple Bottom Line Business Practices

Product ingredients are organic, fair trade, sustainably harvested.
If used in the mouth, product is tested for biocompatibility.
Products avoid chemical compounds of concern to dental consumers (e.g., BPAs, titanium
dioxide, sodium lauryl sulfate). (please describe)
Product or service enhances wellness-based dentistry (early detection/diagnosis; minimally
invasive; preventive) (please describe)
Manufacturer/distributor contributes to non-profit community or environmental organizations
and causes (please describe)
If product is a washing machine, it is NSF certified.

Please provide any additional information you would like us to know about the above.



Leadership

Company supports, sponsors, hosts educational programs and projects related to green dentistry. (please describe)
Company is an EDA Corporate Member.
 Company promotes product/service eco-friendly claims as key product benefit.
Company promotes their own eco-friendly initiatives and values as key differentiator.
Company has corporate social responsibility policy (please attach).



New product/service not previously available to the dental industry.
Product/service/technology transforms how dentistry is practiced. (e.g., waterless vacuum
system)
Company invests in expansion of green dental products and/or services. (please describe)