

Gathering a compilation of objectives, policies, goals, maps, and programs for the conservation and promotion of the effective management of natural resources such as:

- groundwater
- forests
- productive agriculture areas
- environmentally sensitive areas
- threatened or endangered species
- stream corridors
- surface water
- floodplains

- wetlands
- wildlife habitat
- metallic/non-metallic mineral resources
- parks and open space
- historic and cultural resources
- community design
- recreational resources
- other resources

			Needs
		No	further
Goal / objective statement	Consensus	consensus	discussion
I. Agricultural Resources			
GOAL 1: Identify areas of Dane County suitable for long-term	All but	Language	
preservation and viability of diverse agricultural enterprises and	language	in brackets	
resources. [Protect / Encourage protection of] those areas for the	in	only.	
benefit and use of current and future generations.	brackets.		
Supporting objectives:			
a. Minimize the amount of land converted from agricultural use to	Х		
accommodate permitted non-farm development.	~		
b. Expand the Dane County Farmland Trust Fund for the Purchase of	Х		
Agricultural Conservation Easements (PACE).			
 Establish a countywide transfer of development rights (TDR) framework for towns, villages and cities that wish to join. 	X		
d. Enforce tax credit penalties under state law for land rezoned out of	Χ		
exclusive agricultural zoning.			
e. Reduce scattered rural nonfarm development by encouraging clustering	X		
of rural development as part of a town farmland preservation strategy.			
Provide tools such as conservation subdivisions to accomplish this objective.			
objective.			
COAL 2: Maintain Dana County's status as and of the nation's most			
GOAL 2: Maintain Dane County's status as one of the nation's most	V		
productive and economically viable agricultural areas. Keep farming	X		
economically viable in Dane County through the 21 st century.			
Supporting objectives:			
a. Ordinances and regulations which restrict noise, odors, keeping of	Χ		
animals or other activities that could inhibit typical farm operations should not apply in locally-designated agricultural areas.			
b. Actively promote and develop direct-marketing alternatives for all	Х		
agricultural foods and products.	^		
c. Develop marketing tools to promote Dane County grown goods.	Χ		
d. Continue and strengthen efforts to educate farmers about cost-saving	X		
measures.	, , , , , , , , , , , , , , , , , , ,		
e. Educate the general public on the value that agriculture production/Agri-	X		
Business adds to the Dane County economy.			
f. Help entrepreneurs plan, start and grow new enterprises that capture	X		
value from agriculture.			



	Goal / objective statement	Consensus	No consensus	Needs further discussion
g.	Provide information about modern agriculture production to foster understanding and tolerance between farmers and their residential neighbors.	X		
h.	Establish a County Agriculture Enterprise Development Center.	Х		
i.	Market Badger Care to rural farm families needing health insurance.	Х		
j.	Consider whether any new county regulations would put Dane County farmers at a competitive disadvantage to farmers in adjoining counties.	Х		
distin- comn	L 3: Maintain Dane County's rural character and preserve the ct character and physical separation of Dane County nunities. Intring objectives:	X		
a.	Encourage separation of incompatible uses in rural areas.	X		
b.	Encourage future urban development to be compact, adjacent to existing development and consistent with town planning policies.	Х		
C.	Commercial and industrial uses which are not agriculturally related should be located in areas identified for such use and where the full range of public services (sewer, water, fire protection and police protection) can be economically provided.	X		
d.	Reduce scattered rural nonfarm development by encouraging clustering of rural development as part of a town farmland preservation strategy. Provide tools such as conservation subdivisions to accomplish this objective.	Х		



		No	Needs further
Goal / objective statement	Consensus	consensus	discussion
II. Land Resources			
GOAL 1: Develop and promote a county-wide system of open space corridors as a framework to protect the natural environment and scenic values, provide outdoor recreation opportunities and preserve for posterity the nature and diversity of our natural heritage. Supporting objectives:	X		
 use TDR/PDR county-wide to protect natural corridors and other natural areas & open space 	X		
 Minimize adverse impacts of necessary encroachment of utilities and transportation facilities into open space corridors. 	X		
 Environmental corridors which are identified in county and town plans and are part of an operating farm should be zoned either for agriculture or conservancy use. 	Х		
GOAL 2: Provide sufficient parks and outdoor recreation areas to meet the needs of the residents of Dane County. Supporting objectives:	X		
a. Fully implement the recreational elements of the Dane County Parks & Open Space Plan.	X		
 b. Conduct regular surveys of Dane County residents on a periodic basis to find out if all recreational needs are met. 	Х		
GOAL 3: Use open space to achieve recreational connections, separation of communities and help guide urban growth.	X		
Supporting objectives: a. Cooperate with other units of government in establishing a permanent	X		
network of open spaces, linked where possible, adjacent to all parts of the central urban area of the county.	Α		
GOAL 4: Protect and maximize public enjoyment of the scenic qualities of Dane County by preserving views of landmarks, including high promontories or viewpoints, mitigating the visual impact of proposed developments and facilities, and improving public access to scenic areas and views. Supporting objectives:	X		
 Maintenance of natural vegetation along local roadsides should be encouraged when practical. 			X
b. Define and map viewsheds and drainage areas that might impact protected open space			Х



			Needs
		No	further
Goal / objective statement	Consensus	consensus	discussion
GOAL 5. Preserve, restore and sustain Dane County natural	X		
communities and resources, including grasslands, wetlands,			
woodlands and soils, to protect their benefits for:			
 economic land use; 			
wildlife habitat;			
erosion control;			
 preservation of natural beauty; 			
groundwater recharge;			
 water quality protection; 			
 flood prevention, and 			
 ecosystem health. 			
Supporting objectives:			
a. Fully implement the natural resource protection elements of the Dane	X		
County Parks & Open Space Plan.			
b. Complete the 10-year Conservation Fund acquisition program described	X		
in the <i>Parks & Open Space Plan</i> by year 8.c. Renew the Conservation Fund for 10 years by 2008, and increase the	X		
amount to 50 million dollars (\$5 million per year).	^		
d. Identify and map key natural resources, including those outside the	Х		
scope of the Parks & Open Space Plan.			
GOAL 6. Promote a holistic, ecosystem-based approach to natural	Х		
resource protection.			
Supporting objectives:			
a. Recognize the inter-relationship of adjacent landscape types, and avoid	Х		
dividing natural units or breaking important linkages.			
b. Protect the scenic values of the Dane County landscape by preserving	X		
and enhancing vegetative cover, particularly on steep, wooded slopes			
and stream and lake shorelands.			
c. Plan and implement the restoration of prairies, woodlands and wetlands	X		
on public lands or with willing private property owners.			



		No	Needs further
Goal / objective statement	Consensus	consensus	discussion
III. Water Resources			
GOAL 1: Develop comprehensive water management policies for	Х		
Dane County, considering the connections between land-use,			
urban growth, and surface water and groundwater issues.			
Supporting objectives:			
a. Encourage land use patterns and practices which preserve the integrity	Х		
of the natural hydrologic system, including the balance between ground			
and surface waters.			
b. Partner with and involve citizens on soil and water conservation initiatives in rural and urban areas.	X		
c. Support educational initiatives through public schools, the University of	X		
Wisconsin and UWEX relating to land and water conservation.	^		
d. Require that short-term uses of the land for resource extraction or waste	Х		
disposal are conducted in such a manner that public benefits are			
maximized, while detrimental effects of the environment are minimized.			
e. New urban and rural development will be in areas that minimize potential			X
adverse impacts on the quality of ground and surface waters.			
COAL Or Decrease flooding and flood related much large within	V		
GOAL 2: Decrease flooding and flood-related problems within	X		
Dane County and in areas affected by Dane County drainage.			
Supporting objectives: a. Prevent development that would increase the potential for flood-related	V		
problems.	X		
b. Fully implement the Dane County Flood Mitigation Plan.	Х		
	X		
GOAL 3: Protect, improve and rehabilitate the quality and quantity	Х		
of groundwater in Dane County. Provide a sustainable supply of			
drinking water while maintaining the natural hydrologic cycle and			
groundwater-dependent ecosystems.			
Supporting objectives:			
a. Reverse the current trend of regional water table draw-down by 2045.	Х		
b. Map areas of high infiltration, soils, known recharge areas & areas	X		
suitable for wetland restoration.	Α		
c. Improve monitoring of land-spreading septage to protect groundwater	X		
and surface-water quality.			
d. Promote public awareness of the need for water conservation.	X		
e. Implement water conservation and decrease per-capita water	Х		
consumption through development of standards for new development			
and incentives for existing development. f. Recommend groundwater protection strategies to improve existing	X		
management and prevent groundwater pollution.			
g. All major land use and siting decisions in Dane County should include	X		
evaluation of potential groundwater and hydrologic impacts.			
h. Incorporate stormwater management practices, such as detention and	X		
infiltration, in new urban development to maintain or improve			
groundwater recharge.		<u> </u>	



Goal / objective statement	Consensus	No consensus	Needs further discussion
 i. Explore innovative methods of improving water quality and waste disposal by design of development together with applications of new technology. 	Х		
 j. Support public sewer service limited to those areas designated as urban service areas or limited service areas. 	X		
 k. Implement a policy of no-net-loss of groundwater recharge, compared to the infiltration rate of native ecosystems, for all new development. 			Х
GOAL 4: Protect and rehabilitate the water quality of the surface	X		
waters of Dane County. Surface water resources include rural and			
urban lakes, rivers, wetlands and watersheds.			
Supporting objectives:			
 Maintain or enhance the designation of all current Outstanding Resource Waters, Exceptional Resource Waters, Class I and Class II Trout Streams through 2045. 	Х		
b. Improve at least 80% of 303(d) impaired water bodies to the point that they are no longer listed as impaired by 2045 at the rate of at least 20% per decade. Prevent any new water bodies from becoming impaired.	Х		
c. Implement strict regulations, education programs and cleaning procedures at public and private boat landings, starting by 2010, to eliminate the spread of invasive aquatic plants and animal species in Dane County lakes and rivers.	X		
d. Preserve the role of wetlands, woodlands and streambank buffers as essential components of the hydrologic system as well as valuable wildlife habitat. and to restore degraded wetland resources and streambank buffers where possible.	X		
e. Increase vegetative cover within urban areas.	X		
f. Manage crop nutrients in an economic and environmentally sound manner.	Х		
g. New urban and suburban development will incorporate utilization of natural drainage patterns and measures to minimize or entrap pollutants before they enter surface waters.	Х		
h. Protect shoreland and floodplain areas throughout the County, in both incorporated and unincorporated areas, and emphasize their value to the community as potential focal points of natural beauty and recreation.	Х		
 Wastewater facilities planning and improvements should be conducted in the context of comprehensive areawide and watershed plans for pollution control and resource protection. 	Х		
j. Coordinate water quality monitoring.	Х		
 Mitigate and encourage new technologies to improve quality and reduce quantity of urban stormwater runoff. 	Х		



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Goal / objective statement	Consensus	consensus	discussion
GOAL 5: Develop and promote a county-wide system of open	X		
space corridors based on watersheds as a framework to protect the			
natural environment and scenic values, and provide outdoor			
recreation opportunities.			
Supporting objectives: a. Permanently protect key sensitive and critical environmental resources,	V		
including, but not limited to: infiltration areas, riparian habitat, in-stream habitat, wetland habitat, wetlands, groundwater recharge areas, open space corridors, spawning grounds, shore cover, and headwater areas.	X		
b. Fully implement the <i>Dane County Parks</i> & <i>Open Space Plan</i> .	Х		
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GOAL 6: Provide adequate public access to the county's water	X		
resources.			
Supporting objectives:			
a. Provide access to lakes and streams and water-based recreation trails.	Х		
These water-based trails would be designed for use by canoes, kayaks,			
and similar watercraft.			
GOAL 7: Use watershed boundaries to frame all land use and			Х
water resource planning and decision-making.			
Supporting objectives:			
a. Use watersheds as geographic units of analysis to evaluate the impacts			Х
to water bodies of both current land uses and proposed changes in land			
use.			
b. Encourage integration and coordination of public agencies and local units			Х
of government within every watershed to achieve improvement to the quality of all water bodies in Dane County.			
c. Institutionalize partnerships with water resource-oriented citizen's groups			Х
to involve them in each stage of watershed planning and decision-			
making.			
d. Educate local elected officials and members of local planning and zoning			Χ
commissions about critical water resource issues within their watershed,			
by having watershed-based training workshops at two years intervals,			
and other educational efforts as appropriate.e. Educate local residents, developers and elected officials about changes			V
in Wisconsin DNR rules and regulations regarding surface water, ground			X
water and conservation.			
f. Direct planning staff to organize information about current land use and			Χ
anticipated changes in land use by watershed.			
g. By 2010, Dane County staff, working with local units of government and			Χ
local residents, shall create a land use plan for each watershed in the			
county, focusing on issues of infiltration, wetland preservation,			
recommended development phasing and stream buffers over a 50 year timeline. These watershed plans, when completed, shall become a part			
of the water resources component of the Dane County Comprehensive			
Plan.			



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	Goal / objective statement	Consensus	consensus	discussion
IV. W	Vildlife Resources			
GOAI	L 1. Preserve for posterity the nature and diversity of Dane	X		
Coun	ty's natural heritage by identifying and protecting lands and			
	s critical in conserving:			
•	native, endangered, threatened & unique plants & animals;			
•	wildlife habitats and;			
	native ecological communities.			
Suppo	rting objectives:			
<u>очрво</u> а.	Fully implement the Dane County Parks & Open Space Plan.	Χ		
b.	Incorporate natural resource areas in plans for parks and open space.	X		
C.		X		
0.	and grassland communities.	^		
d.	Seek state, federal and other funding to protect steep slopes, hillsides,	Х		
	bluffs, grassland communities and wildlife habitat.			
e.	Before approving any changes in land use, consider the impact on	Х		
	wildlife habitat, potential locations of rare plant and animal species and			
	archeological sites.			
f.	Promote public and agency education so that grasslands gain equal	X		
	footing with forests and wetlands in the public's perception of important natural habitats.			
g.	Encourage the management and preservation of existing woodlands as	X		
9.	an economic land use, as wildlife habitat, as an erosion control measure,	^		
	and as a means of preserving the natural beauty of Dane County.			
h.		Х		
	development or removal of native vegetation that would subject them to			
	erosion or destruction.			
i.	Focus on communities as well as on species whenever possible.	X		
	Community management emphasizes habitats, recognizing that habitats			
j.	support communities, not single species in isolation. In the absence of natural area corridors such as river ways, establish at	X		
J.	least one open space corridor, such as farmland, connecting each	^		
	significant natural area to at least one other significant natural area,			
	where possible.			
k.	5 1			X
	acquisition and management of wildlife habitat in Dane County,			
	maintaining large areas of open space in the county, and minimizing the			
	disturbance caused by development.			
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	L 2. Provide for sustainable, diverse hunting, fishing, wildlife	X		
	vation and wildlife appreciation opportunities within Dane			
Coun				
	rting objectives:			
a.	Build partnerships with local chapters of conservation organizations and	X		
b.	rod and gun clubs to help with wildlife habitat protection. Study lands under county ownership for the purpose of evaluating			Х
J.	controlled hunting.			^



	Goal / objective statement		No	ti inthar
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	3. Eliminate, reduce or mitigate the effect of exotic and	Consensus X	Consensus	UISCUSSIOIT
IIIvasii	ve species on Dane County land and water resources.	Λ		
	ting objectives:			
	Discourage landscaping with ecologically invasive species.	X		
	Develop new public/private construction and public facility maintenance	X		
D.	guidelines to prevent introduction or translocation of exotic and invasive species.	^		
C.	Promote local government and general public awareness and education about invasive species that may present environmental, economic or social risks.	Х		
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	4. Maintain or improve the biodiversity of Dane County land	X		
& wate	er resources by:			
•	protecting and enhancing in-stream, riparian, wetland, and upland habitat, and;			
•	maintaining and restoring diverse, high quality biological			
	communities that occurred naturally in southern Wisconsin			
	(woods, savannas, prairies, wetlands).			
Support	ting objectives:			
	Encourage the use of native plants in landscaping, where appropriate.	Х		
b.	Maintain large, intact areas of native vegetation.	Х		
C.	Establish program priorities for species and habitat protection.	Х		
d.	Protect rare landscapes.	X		
e.	Maintain connections among wildlife habitat areas.	X		
f.	Maintain significant ecological processes.	X		
	Contribute to the regional persistence of rare species.	X		
	Develop within the constraints of natural features.	X		
	Maintain and develop buffers between public lands and human	X		
1.	development.	^		
j.	Keep larger blocks of woods connected. Such protection will buffer the interior from drying winds and sunlight and from woodland edge birds that prey on forest-nesting birds.			Х
GOAL	5. Balance public and private needs with wildlife habitat	Х		
needs	•			
	ting objectives:			
	Reward farmers and other landowners as stewards of the whole landscape, including managed resources such as water and wildlife.	Х		
b.	Reward landowners who provide habitat for wildlife communities that are significant to the community.	X		
C.	Establish countywide PDR/TDR to fairly compensate landowners for additional wildlife habitat and open space protection.	Х		
d.	Whenever possible, consider and include private lands of willing	Х		
	landowners to ensure the success of statewide, county and regional management goals, because there is not enough publicly owned land to			
	do so.			



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Goal / objective statement	Consensus	consensus	discussion
V. Historic & Archaeological Resources			
GOAL 1: Provide permanent protection, interpretation and	X		
maintenance for all currently identified and currently unidentified			
Dane County archaeological sites.			
Supporting objectives:	.,		
 a. Include archaeological significance among the criteria for acquiring and managing lands under all county real estate programs, such as the <i>Dane</i> County Parks & Open Space Plan or Purchase of Development Rights programs. 	X		
 b. Plan for the greatest protection and appreciation of the resources of each publicly-accessible property that contains archaeological sites. 	Х		
c. Provide county & state assistance to local governments to identify,	Х		
register and document archaeological resources and sponsor nomination of eligible resources to the National Register of Historic Places.			
d. Require the preservation of Indian Mounds and other archaeological			Х
resources on both public and private lands.			
GOAL 2: Protect, preserve and restore structures, sites,	Х		
landscapes, natural features and districts which represent or reflect			
elements of Dane County's cultural, social, economic, political and			
architectural history.			
Supporting objectives:			
 Encourage the preservation of historically and architecturally significant structures and districts in Dane County whenever specific sites are proposed for development or redevelopment. 	Х		
b. Encourage preservation of significant, historic farm structures.	Х		
c. Include historic and cultural significance among the criteria for acquiring and managing lands under all county real estate programs, such as the Dane County Parks & Open Space Plan or Purchase of Development Rights programs.	Х		
 d. Proactively designate historic districts and structures, and seek to incorporate the following principles into redevelopment of historic sites: Protect historic and architectural integrity. Promote adaptive reuse of historic structures that is consistent with local land use plans. Respect property rights of private landowners with historic resources on their lands. 	Х		
 e. Develop a stronger institutional framework for historic preservation, and improve the tools available for the county to use in protecting significant resources, by: Establishing a system of designation priorities and a coordinated preservation program. Making the County a Certified Local Government and allow the county to apply for and use historic preservation grants. Developing and use TDR programs, PDR programs and historic district overlay zoning, as appropriate, to preserve historic and archaeological sites. 	X		



,		No	Needs further
Goal / objective statement	Consensus	consensus	discussion
Creating a new conditional use in the zoning code to encourage re-			
use of farm buildings from past centuries.			
 Providing county & state assistance to local governments to identify, register and document architectural resources and sponsor 			
nomination of eligible resources to the National Register of Historic			
Places.			
f. Preserve the historic visual character of state-designated rustic roads.	Х		
GOAL 3: Increase public awareness and appreciation of historic	Х		
and archaeological resources.			
Supporting objectives:			
a. Mobilize public opinion to place a higher value on historic resources	X		
 b. Promote the use of historic resources for the education, pleasure, and welfare of the people. 	X		
c. Conduct local meetings to emphasize local historical sites.	Х		
d. Utilize school curricula to emphasize and educate students about local historical sites.	Х		
Utilize seniors in identifying and educating about historical and cultural sites.	Х		
f. Utilize Native American tribal leaders in identifying and educating about archaeological sites.	Х		
g. Interpret the significance of historic and archaeological sites to educate visitors about their significance, add greater interest, and preserve area	Х		
history.			
GOAL 4: Identify, record and evaluate archaeological, historical	X		
and cultural resources and sites.			
Supporting objectives:			
a. Document, through photography and collection of archival information, all	X		
archaeological and historic sites in Dane County before their demolition, protection or restoration.			
b. Create a publicly accessible register of all historic and archaeological	Х		
places countywide in both online and published forms. Specific locations			
for archaeological resources will not be provided, except where such			
resources are, or will be protected from vandalism. Sites on private			
property will only be listed with the express consent of the owner.			
c. Utilize seniors in identifying and educating about historical and cultural sites.	Х		
 d. Utilize Native American tribal leaders in identifying and educating about archaeological sites. 	X		



Goal / objective statement	Consensus	No consensus	Needs further discussion
VI. Mineral Resources	Conscrisco	CONSCINSO	dioddoloii
GOAL 1: Identify and protect as much of the county's non-metallic mineral resources as is practicable, in the context of environmental, residential and other land use planning objectives, to supply local and regional needs. Supporting objectives:	Х		
 Develop an inventory to identify potential non-metallic mineral resources of significance. 	Х		
b. Estimate the volume of currently permitted non-metallic mineral reserves in Dane County. Project the 20-year demand for such resources.	X		
 c. Consider implementation steps such as development of mineral resource districts, mineral resource protection policies or other appropriate measures to protect the resource and to balance mineral extraction with other land uses. 	X		
d. Allow nonfarm development within 1000 feet of identified significant mineral resources only after it has been demonstrated that the proposed land use or development would not significantly preclude or hinder future non-metallic mineral extraction.	Х		
GOAL 2: Minimize or mitigate negative environmental, neighborhood, traffic and other impacts of all active mineral extraction operations. Establish consistent, measurable standards for permitting and operation of mineral extraction sites. Supporting objectives:	X		
 a. Encourage the continuation of compatible land uses such as agriculture or forestry on lands with identified significant mineral resources. 	Х		
 b. Develop and implement county-wide standards for: adequate separation between existing land uses and new mineral extractions or expansions; safe hauling routes; screening, planting and setbacks for mineral extraction operations; noise, dust and runoff control; blasting, including safe operation, notification and scheduling; on-site recycling or processing operations public input and consideration of neighbor concerns 	X		
 Prohibit new land uses that will interfere with existing mineral extraction operations. 	X		
 Require that short-term uses of the land for resource extraction or waste disposal are conducted in such a manner that public benefits are maximized, while detrimental effects of the environment are minimized. 	Х		
e. Convert all non-conforming mineral extraction sites to permitted sites.			Х



		No	Needs further
Goal / objective statement	Consensus	consensus	discussion
GOAL 3: Require environmentally sound reclamation of all active	X		
mineral extraction sites using the best techniques and practices			
currently available.			
Supporting objectives: a. Provide adequate implementation, administration and enforcement of	X		
Chapter 74 of the Dane County Code.			
 Make reclamation plans and final uses of reclaimed lands compatible with farmland preservation goals and local and county land use plans. 	Х		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
GOAL 4: Encourage and assist the reclamation of identified non-	X		
operating mineral extraction sites.			
Supporting objectives:	V		
 Establish a funding source based on active mineral extraction operations to assist in the reclamation of non-operating sites. 	X		
to assist in the regiannation of non operating sites.			
GOAL 5: Increase public awareness and appreciation of mineral	Χ		
resource extraction needs, operations, impacts and permitting	,		
requirements.			
Supporting objectives:			
a. Develop and distribute public information materials on:	Х		
the need for mineral resources			
 the need for, and ways to reuse or recycle mineral resources 			
 potential impacts, and mitigation or management techniques; 			
 the temporary nature of mineral extraction operations 			
 current permitting and reclamation requirements 			
 the presence of existing or proposed mineral extraction sites 			
 opportunities for public and local government input into permitting 			
decisions.			
b. Require deed restrictions informing potential buyers of the proximity of	X		
existing mineral extraction sites and identified potential mineral resources.			
Toodarood.			
GOAL 6: Encourage the recycling and reuse of products of mineral	Χ		
extraction, such as concrete and asphalt.			
Supporting objectives:			
a. Create incentives to substitute recycled products (i.e., concrete and	Х		
asphalt) for virgin aggregate.			
b. Focus on resources that can be recycled and reused.	X		
 c. Include operation of recycling facilities into mineral extraction operation permit standards 	Х		



		No	Needs further
Goal / objective statement	Consensus	consensus	discussion
GOAL 7: Expand the role of local government in final decisions of	X		
site permitting.			
Supporting objectives:			
Increase the role of town government in county approval of mineral extraction operations.	X		
 Strongly encourage local units of government to incorporate mineral extraction resource and operation information and standards into their comprehensive plans. 	Х		



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