



Pursuant to A.R.S. § 38-431.02, notice is hereby given to the members of the Landscape Advisory Committee and to the general public that the Landscape Advisory Committee will hold the following meeting which will be open to the public:

Landscape Advisory Committee **Amended** Meeting Agenda,

Wednesday, September 16, 2026 - 3:30-5:00 p.m.

VIRTUAL ONLY Meeting

Tucson, Arizona

*This will be a **VIRTUAL ONLY** meeting: Virtual will have a Teams link. All available materials related to the agenda items will be posted on the City Clerk's page: BCC listings, Landscape Advisory Committee [<https://www.tucsonaz.gov/clerks/boards?board=44>].*

ESTIMATED DURATION		TOPICS
D.Davis/N.Gillett	1.	Call to Order; Roll call to establish quorum
5 min.	2.	Minutes and Legal Action Report (LAR) for Approval: • June 17, 2026 Minutes & LAR
75 min.	3.	Discussion
I.Wan		A. PDSD Living Landscape recap and interface with LAC Plant List
D.Davis/et.al		B. Recap of Ward Office meetings
D.Davis/T.Dekoker/A.Martin		C. Plant List + Memo to M&C Discussion
D.Davis/T.Dekoker		D. Quarterly Newsletter Draft
5 min.	4.	Chairperson's Summary of Current Events
5 min.	5.	Call to the Audience (time permitting)
	6.	Future Agenda Items
	7.	Adjourn

Next meeting: Oct. 21, 2026

Persons requiring special accommodation may request reasonable accommodation, such as close caption or language interpretation, by contacting support staff, Tucson Water Public Information & Conservation office @ 520-791-4331 (or email: irene.ogata@tucsonaz.gov). Requests should be made at least 2 business days prior to the meeting to allow time to arrange the accommodation.

Meeting Notice

Pursuant to A.R.S. § 38-431.02, notice is hereby given to the members of the Landscape Advisory Committee and to the general public that the Committee will hold a virtual meeting which will be open to the public on:

3rd Wednesday for Month of 2026
September 16, 2026

Microsoft Teams [Need help?](#)

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Meeting ID: 287 507 649 951

Passcode: QhL55y

Dial in by phone

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Phone conference ID: 430 789 236#

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)

Meeting materials are also available on the [City Clerk's page](#).

Persons requiring special accommodation may request reasonable accommodation, such as close caption or language interpretation, by contacting support staff, Tucson Water Public Information & Conservation office @ 520-791-4331 (or email: irene.ogata@tucsonaz.gov). Requests should be made at least 2 business days prior to the meeting to allow time to arrange the accommodation.

[Landscape Advisory Committee](#) | [Tucson Water](#) | [P.O. Box 27210](#) | [Tucson, AZ 85726-7210](#) | [phone:520.791.4331](#)

MEMORANDUM

To: Mayor and Council
From: Landscape Advisory Committee (LAC)
Subject: *Recommended Draft Plant List for City Projects*

Honorable Mayor and Council,

The Landscape Advisory Committee (LAC) presents its *recommended DRAFT* Plant List for the Tucson urban area, developed over three years in response to increasing temperature extremes and drought. Selections reflect the best available evidence, largely informed by observation given limited formal research.

Most listed plants are native or near native to the Sonoran Desert and the surrounding Chihuahuan, Mohave and Great Basin deserts - a convergence unique to Arizona that makes our region one of the most biodiverse deserts in the Americas. A limited number of non-natives were included for their low water use, compatibility with native species and proven performance in public landscapes. The list is intended to evolve as climate research, water availability and plant availability change.

The Arizona Department of Water Resources (ADWR) Tucson Active Management Area (TAMA) 5th Management Plan plant list is regulatory and utilized by the larger development community. During the 2022 update, ADWR accepted LAC's recommendations adding 16 native trees now grown commercially.

LAC members will meet individually with Mayor and Council for feedback and will continue engaging growers, contractors, and designers to refine the list based on real-world plant performance in the region.

LAC recommendation:

- Direct the City Manager to add the Plant List as a citywide Administrative Directive, requiring all city projects to select from this list, and as non-regulatory Guidance for community-wide landscaping practice.
- Apply as Conditional Approval to Rezoning applications tied to the Plant List, allowing the city to assess enforcement and acceptance of this Plant List by the development community.

Sincerely,

Landscape Advisory Committee:

Darbi Davis, Chair, Neighborhood Representative
Teresa Dekoker, Vice-Chair, Other (non-profit)
Petr Chylik, Landscape Contractor
Rebeca Field, Landscape Architect
Amy Martin, Ecologist/Wildlife Habitat Specialist
Jennifer Moscato, Neighborhood Representative
Flor Sandoval, Water Conservation Specialist
Kasey Schug, Horticulturist/Arborist
Ryan Stephenson, Urban Planner/Architect
Bo Yang, Educator

Cc: Tim Thomure, City Manager
John Kmiec, Director, Tucson Water
Koren Manning, Director, Planning and Development Services
Irene Ogata, staff liaison to the LAC

Attachment A:

This Plant List supports the following Plan Tucson 2025 Goal/Policies:

Goal 3: Be a Leader in Carbon Reduction and Resiliency to Extreme Heat & Climate Impacts

Climate 2: Support resources that protect vulnerable individuals and communities from the impacts of heat.

Climate 14: Support retrofitting and other programs that help people make their homes and businesses more water and energy efficient, and to preserve housing affordability and increase long-term sustainability.

Ecosystem 3: Support and expand opportunities for well-maintained, water-efficient urban green spaces and vegetation in new development or redevelopment to mitigate the urban heat island effect.

Goal 4: Improve Health, Wellness and safety Across the Community

Wellness 15: Repair, maintain, and upgrade existing Parks and Recreation facilities.

Culture 8: Invest in the maintenance, enhancement, and expansion of sports and recreational facilities, venues, civic and convention facilities and outdoor gathering spaces, making them destination-worthy and reflective of Tucson's cultural heritage and desert environment.

Ecosystems 2: Enhance the quantity and quality of natural undisturbed open space and urban green space, prioritizing areas of disinvestment.

Land Use 1: Support developments that provide all residents with access to critical, general, recreation, and entertainment services, including childcare and healthcare and other community facilities such as libraries, community centers, and green space.

Transportation 7: Continue to develop and maintain a connected urban greenway system that provides low-stress mobility options and supports human and environmental health benefits.

Goal 7: Promote the Responsible Management and Use of Water

Water 2: Coordinate with governmental and non-governmental entities to equitably distribute public resources for green Stormwater Infrastructure, low-income assistance programs, and water conservation programs across all Tucson communities.

Water 6: Expand and maintain stormwater management in public and private new development and redevelopment.

Water 7: Encourage increased water efficiency in both existing and new private and public developments, promoting user-level conservation practices

across all water use contexts by expanding effective water efficiency and conservation programs across all sectors.

Climate 14: Support retrofitting and other programs that help people make their homes and businesses more water and energy efficient, and to preserve housing affordability and increase long-term sustainability.

Goal 8: Promote a Clean Community and Reduce the Harmful Effects of Pollutants in Our Environment

Culture 8: Invest in the maintenance, enhancement, and expansion of sports and recreational facilities, venues, civic and convention facilities and outdoor gathering spaces, making them destination-worthy and reflective of Tucson's cultural heritage and desert environment.

Goal 9: Preserve, Protect, and Enhance Natural Ecosystems and Open Spaces

Ecosystem 1: Preserve and celebrate the beauty and quality of Tucson's natural landscape and recognize Tucson's role in the broader Sonoran Desert ecosystem.

Ecosystem 2: Enhance the quantity and quality of natural undisturbed open space and urban green space, prioritizing areas of disinvestment.

Ecosystem 3: Support and expand opportunities for well-maintained, water-efficient urban green spaces and vegetation in new development or redevelopment to mitigate the urban heat island effect.

Ecosystem 5: Preserve existing mature trees and promote the planting of desert-adapted trees when replacement is necessary.

Ecosystem 6: Expand and maintain a healthy, drought-tolerant, low-water-use tree canopy and urban forest that utilizes harvested water to provide Sonoran Desert ecosystem services, mitigate the urban heat island effect, and improve the microclimates of neighborhoods and the city as a whole.

Ecosystems 10: Expand partnerships with organizations and other jurisdictions to provide natural resources management, environmentally sensitive recreation access, environmental education, and natural and cultural resources stewardship programs and practices.

Ecosystem 13: Promote erosion control, weed abatement, green stormwater infrastructure, and other reclamation practices on vacant, abandoned, and financially distressed lands to enhance the Sonoran Desert ecosystem.

Transportation 7: Continue to develop and maintain a connected urban greenway system that provides low-stress mobility options and supports human and environmental health benefits.

Goal 10: Preserve and Protect the City's Unique Historic and Archaeological Resources:

- Historic 3: Document, preserve, and promote Tucson's cultural heritage, traditions, and historic resources, including archaeology, architecture, performance, art, music, landscapes and events.
- Historic 4: Identify historic streetscapes and preserve their significant character-defining features that create a sense of place.

Goal 11: Foster and Promote Tucson's Arts, Culture, and Heritage

- Culture 8: Invest in the maintenance enhancement, and expansion of sports and recreational facilities, venues, civic and convention facilities and outdoor gathering spaces, making them destination-worthy and reflective of Tucson's cultural heritage and desert environment.
- Historic 3: Document, preserve, and promote Tucson's cultural heritage, traditions, and historic resources, including archaeology, architecture, performance, art, music, landscapes and events.

Goal 12: Strengthen the Local and Regional Economy to Provide Opportunities for All Tucsonans to Thrive

- Economy 14: Brand and market Tucson's business climate by promoting local assets.
- Economy 16: Support and promote tourism in Southern Arizona, with a particular focus on the environment and heritage of Tucson and Sonoran Desert region.
- Economy 20: Promote Tucson as a premier healthy lifestyle, outdoor recreation, and wellness destination.
- Culture 8: Investing the maintenance, enhancement, and expansion of sports and recreational facilities, venues, civic and convention facilities, and outdoor gathering spaces, making them destination-worthy and reflective of Tucson's cultural heritage and desert environment.
- Ecosystems 1: Preserve and celebrate the beauty and quality of Tucson's natural landscape and recognize Tucson's role in the broader Sonoran Desert ecosystem.

Goal 13: Expand and Improve Access to High-Quality Transportation Choices, Enhance Safety, and Improve the Condition of City Streets and Other Infrastructure

- Transportation 1: Invest in well-maintained and attractive gateways and scenic corridors to reflect Tucson's cultural and natural heritage, establishing a positive impression for visitors and generate pride among residents.

Transportation 6: Design future streets and rights-of-way, as well as retrofits, that are sized in a way and include amenities that will make multi-modal transportation choices convenient, attractive, safe and heat resilient.

Transportation 7: Continue to develop and maintain a connected urban greenway system that provides low-stress mobility options and supports human and environmental health benefits.

Transportation 9: Develop and enhance transportation and other infrastructure to increase our community's resilience to extreme heat, extreme drought, flooding fire and all emergencies.

Land Use 16: Protect and enhance the aesthetic attractiveness of Tucson's streetscapes along the arterials, collectors, and within our neighborhoods.

Goal 14: Ensure Comprehensive and Inclusive Land Use Planning for a Well-designed Vibrant Community

Land Use 7: Undertake a comprehensive review of urban and transportation planning design standards, codes, practices, and policies to align with citywide goals.

Land Use 14: Promote urban design that is compatible with the surrounding scale and character of existing development.

Land Use 16: Protect and enhance the aesthetic attractiveness of Tucson's streetscapes along the arterials, collectors, and within our neighborhoods.

Land Use 23: Apply the Conservation Land systems map and guidelines in a flexible manner during entitlement reviews to promote residential and commercial development while protecting natural resources.

Land Use 24: Integrate land use and water resources planning.

Climate 4: Encourage the collection of regional and local data on climate resiliency indicators with partners to inform planning, policy, program implementation and adaptive management.

Ecosystem 13: Promote erosion control, weed abatement, green stormwater infrastructure, and other reclamation practices on vacant, abandoned, and financially distressed lands to enhance the Sonoran Desert ecosystem.

Tree List																
Botanical Name	Common Name	Canopy size (potential shade width)	Water use (quick search)	Source range (quick search)	Son. Native Y / N	Cold tolerance (quick search)	On ADWR TAMA list	On AMWUA list	PC Regulatory Plant List	Deciduous / Evergreen	Exposure (reflected, full sun, part shade, deep	Flower Color	Bloom Season	Powerline Friendly (height: less than 20')	BVOC level	Level of Maintenance (leaf / seed pod litter, pruning, etc.
<i>Acacia anuera</i>	Mulga	12'-15'	low	Australia	no	15 F	yes	yes	no	semi-evergreen	full sun	yellow rodshaped	spring, summer	yes	medium	low litter, no thorns
<i>Acacia craspedocarpa</i>	Leather-leaf	0-12'	low	Australia	no	15 F	yes	yes	no					yes	medium	
<i>Vachellia constricta</i> / <i>Acacia constricta</i>	Whitethorn Acacia	12'-15'	low	Son	yes	5 F	yes	yes	yes	semi-evergreen	full sun	yellow puffballs	spring, summer	yes	low	mod litter, thorns
<i>Acacia occidentalis</i>	Sonoran Tree Catclaw		low	Son	yes		yes		yes							
<i>senegalia greggii</i> / <i>Acacia greggii</i>	Catclaw Acacia	15'-20'	low	Son	yes	0 F	yes		yes							
<i>Acacia rigidula</i> / <i>Vachellia rigidula</i>	Blackbrush Acacia	12'-15'	low	Chih	yes	20 F	yes	yes	no	evergreen	full sun	yellow spikes	spring		medium	low litter, thorns
<i>Acacia schaffneri</i> / <i>Vachellia schaffneri</i>	Twisted Acacia	15'-30'	low	Chih	yes	17 F	yes		no		full sun	yellow	spring		medium	
<i>Acacia willardiana</i> / <i>Mariosousa willardiana</i>	Palo Blanco, Willard acacia	15'-20'	low	Son	yes	25 F	yes	yes	no	semi-evergreen		cream	spring	yes	medium	mod litter, no thorns
<i>Bauhinia lunaroides (congesta)</i>	Anacacho Orchid	12'-15'	low	Chih	no	15 F	yes	yes	yes	semi-evergreen						
<i>Caesilpinia mexicana (tree/shrub)</i>	Mexican Bird of Paradise	12'-15'	low?	Mexico	no	15 F	yes		no							
<i>Caesilpinia cacalaco</i>	Thornless Cascalote	15'-20'	low	Chih	yes	20 F	yes		yes			yello	winter	yes	medium	
<i>Celtis reticulata</i>	Netleaf Hackberry	15'-30'	medium	Son, Chih	yes	0 F	yes	yes	yes	deciduous	full sun			no	low	mod litter, no thorns
<i>Chilopsis linearis var</i>	Desert Willow var.	15'-20'	low	Son, Chih	yes	0 F	yes		yes			white, pink, purple	spring, fall		medium	mod litter, no thorns
<i>Chitalpa "Morning Cloud"</i>	Morning Cloud Chitalpa		low	Son	yes		yes		yes							
<i>Cordia boissieri</i>	Anacahuita, Texas Olive	12'-15'	medium	Chih	yes	22 F	yes		yes			white	spring, fall	yes		no thorns
<i>Ebenopsis ebano (Pithecellobium flexicaule)</i>	Texas Ebony	15'-20'	low	Chih	yes	20 F	yes	yes	yes	evergreen	full sun	white	spring, fall	no		mod litter, thorns
<i>Eysenhardtia orthocarpa</i>	Kidneywood	12'-15'	medium	SW	yes	15 F	yes	yes	yes	semi-evergreen	full sun	white	summer	yes		low litter, no thorns
<i>Eysenhardtia texana</i>	Texas Kidneywood	0-12'	low???	Chih	yes	15 F	yes		yes	evergreen	full sun					
<i>Fraxinus velutina</i>	Arizona Ash		high	AZ	yes		yes		no							
<i>Havardia mexicana (Pithecellobium mexicanum)</i>	Mexican Ebony, Palo Chino	15'-30'	low	SW	yes	15 F	yes	yes	no	semi-evergreen	full sun					
<i>Havardia pallens (Pithecellobium pallens)</i>	Tenaza	15'-30'	low	SW	no	15 F	yes	yes	yes	semi-evergreen	full sun	cream	summer	no		thorns, mod litter
<i>Juglans major</i>	Arizona Walnut		medium	AZ	yes		yes		no							
<i>Koeberlinia spinosa</i>	Crucifixion Thorn		medium	Son	yes		yes		no							
<i>Lysiloma watsonii</i>	Feather tree	15'-20'	medium	SW	yes	25	yes	yes	yes	semi-evergreen	full sun	cream	spring, summer	yes	low	high litter, no thorns
<i>Myrospemum sousanum</i>	Arroyo Sweetwood		medium	TX	no		yes		yes							
<i>Neltuma (former Prosopis) glandulosa</i>	Texas Honey Mesquite	15'-30'	low	Chih	yes	10 F	yes	yes	yes		full sun					
<i>Neltuma (former Prosopis) velutina</i>	Velvet Mesquite	20'-25'	low	Son, Chih	yes	15 F	yes	yes	yes	semi-evergreen	heat	yellow	spring	no		
<i>Olneya tesota</i>	Ironwood	12'-15'	low	Son	yes	20	yes	yes	yes	evergreen	full sun	lavender	spring		high	mod litter, thorns
<i>Parkinsonia florida</i>	Blue Palo Verde	20'-25'	low	Son	yes	15 F	yes	yes	yes	semi-evergreen	full sun	yellow	spring	yes	medium	low litter, thorns
<i>Parkinsonia microphylla</i>	Foothills Palo Verde	15'-20'	low	Son	yes	15 F	yes	yes	yes	semi-evergreen	full sun	yellow	spring	yes	medium	
<i>Parkinsonia praecox</i>	Palo Brea	15'-20'	low	Son	yes	25 F	yes	yes	yes	semi-evergreen	full sun	yellow	spring	yes	medium	low litter, thorns
<i>Pistacia chinensis Red Push</i>	Red Push Pistache	30'-35'	medium	Asia	no	10 F	yes	yes	no	deciduous	full sun					

TREE LIST

[illegible]

SHRUB LIST													
BOTANICAL NAME	COMMON NAME	Water use (quick search)	Source range (quick search)	Son Native Y / N	Cold tolerance (quick search)	On ADWR TAMA list	On AMWUA list	PC Regulatory Plant List	Exposure (reflected heat, full sun, part shade, full sun)	Perennial / Annual	Flower Color	Bloom Season	Level of Maintenance (leaf / seed pod litter, pruning, etc.
<i>Abutilon palmeri</i>	Palmer's Mallow	Low	Sonoran Desert	Yes	28 F	yes	yes	yes	full sun	Perennial	Orange	Oct - April	medium, pruning
<i>Acacia angustissima</i>	White Ball Acacia		SD	Yes	-10 F	yes		yes					
<i>Aloysia gratissima</i>	Fragrant bee brush	Low	S AZ - W TX	Yes	15 F	yes	yes	yes	part shade	Perennial	White	March -	low
<i>Aloysia wrightii</i>	Oreganillo	Low	SW US / N Mex	Yes	20 F	yes		yes	full sun	Perennial	White	Aug - Oct	low
<i>Ambrosia deltoidea</i>	Triangle leaf bursage	Low	AZ, Baja and	Yes	20 F	yes	yes	no	reflected	Perennial	Green	Dec - April	low
<i>Ambrosia dumosa</i>	Burrobush (White bursage)	Low	SW US, Baja and NW Mex	Yes	22 F	yes		no	reflected heat	Perennial	Green	March - Dec	low
<i>Amsonia grandiflora</i>	Large-flowered Blue Star	Medium	SD	Yes	-10 F	yes		yes					
<i>Anicanthus quadrifidus</i>	Flame Honeysuckle	Low	CD	No	5 F	yes	yes	yes					
<i>Anicanthus thurberi</i>	Desert Honeysuckle	Low	SW NM, AZ /	Yes	15F	yes		yes	full sun	Perennial	Red	Mar - June	low
<i>Artemisia ludoviciana</i>	Mugwort	Low	Canada to	Yes	< 0 F	no		no	full sun	Perennial	Yellow	Jul-Oct	low
<i>Asclepias agustifolia</i>	Arizona milkweed			Yes				no					
<i>Asclepias linaria</i>	Pineleaf milkweed	Medium	S AZ, S CA, throughout	Yes	15F	yes		yes	part shade	Perennial	White	Mar-Sep	low
<i>Asclepias speciosa</i>	Showy milkweed			Yes				no					
<i>Asclepias subulata</i>	Desert milkweed	Low	SW, Baja Mex,	Yes	20	yes	yes	yes	reflected	Perennial	Yellow	Apr-Dec	low
<i>Asclepias tuberosa</i>	Butterfly weed			Yes				no					
<i>Atriplex canescens</i>	Four-winged Saltbush	Low	W. N. America - S. Mex	Yes	-40	yes	yes	yes	part shade	Perennial	Green	Apr-Oct	low
<i>Atriplex polycarpa</i>	Desert saltbush	Low		Yes		yes		yes					
<i>Atriplex lentiformis</i>	Quailbush	Low	SW US, N. Mex	Yes	15	yes		no	reflected	Perennial	Green	May-Sept	low
<i>Bahia absinthifolia</i>	Desert bahia	Low	SW US-S. Mex	Yes	15 F	yes		no	full sun	Perennial	Yellow	April-Oct	low
<i>Bahiopsis parishii</i>	Golden Eye	Low	MD, SD	Yes	25 F	no	yes	no					
<i>Baileya multiradiata</i>	Desert Marigold	Low	SW U.S., N. Mex.	Yes	10 F	yes	yes	no	reflected heat	Perennial	Yellow	Mar-Nov	low
<i>Berlandiera lyrata</i>	Chocolate Flower	Low	SW US	Yes	10 F	yes	yes	no					
<i>Buddleja marrubiifolia</i>	Wooly Butterfly Bush	Low	Chihuahuan Des	No	10 F	yes	yes	yes	part shade	Perennial	Orange	Feb - Nov	low
<i>Calliandra californica</i>	Baja Fairy Duster	Low	Baja / N Mex/ SD	Yes	22 F	yes	yes	yes	full sun	Perennial	Red	Feb-Nov	low
<i>Calliandra eriophylla</i>	Pink Fairy Duster	Low	SW US	Yes	10 F	yes	yes	yes	full sun	Perennial	Pink	Feb - Jul	low
<i>Canotia holacantha</i>	Canotia, Crucifixion Thorn	low	SW	yes	15 F	no	yes						
<i>Castela emoryi</i>	Crucifixion Thorn	low	SW		20 F	no	yes						
<i>Celtis pallida</i>	Desert Hackberry	Low	Chihuahuan Desert, S. Texas	Yes	10 F	yes	yes	yes	full sun	Perennial	Green	March - May	low
<i>Chrysactinia mexicana</i>	Damianita	Low	Chihuahuan Desert, S. Texas	No	0 F	yes		no	full sun	Perennial	Yellow	April-Sept	low
<i>Condalia globosa</i>	Bitter Snakeweed	Low	Baja CA, NW Mex. Sonoran	Yes	25 F	yes		yes	full sun	Perennial	Yellow	Mar-May	low
<i>Condalia warnockii var.</i>	Kearney's snakewood	Low	C. and S. AZ, N.	Yes	15 F	no		yes	full sun	Perennial	White	Spring	low

SHRUB LIST															
BOTANICAL NAME	COMMON NAME	Water use (quick search)	Source range (quick search)	Son Native Y / N	Cold tolerance (quick search)	On ADWR TAMA list	On AMWUA list	PC Regulatory Plant List	Exposure (reflected heat, full sun, part shade,	Perennial / Annual	Flower Color	Bloom Season	Level of Maintenance (leaf / seed pod litter, pruning, etc.		
<i>Cordia boissieri</i>	Texas Olive	Low	S. Texas	No	22 F	yes	yes	no	full sun	Perennial	White	Late spring-summer	medium (prune)		
<i>Cordia parvifolia</i>	Littleleaf Cordia	Low	S AZ, NW Mex,	Yes	15 F	yes	yes	yes	reflected	Perennial	White	Mar - Sept	low		
<i>Coursetia glandulosa</i>	Baby Bonnets	Low	C. And S. AZ,	Yes	20 F	yes		yes	full sun	Perennial	Yellow	Mar-April	low		
<i>Dalea bicolor</i>	Blue Dalea	Low	Chihuahuan	Yes	20 F	yes		yes	full sun	Perennial	Pink	Fall	medium (cut back		
<i>Dalea formosa</i>	Featherplume	Low	SW U.S.	Yes	0 F	no		no	part shade	Perennial	Purple	April-	medium (cut back		
<i>Dalea frutescens</i>	Black Dalea	Low	Southern U.S.	Yes	15 F	yes		yes	full sun	Perennial	Purple	Jul-Oct	medium (cut back		
<i>Dalea pulchra</i>	Indigo Bush	Low	S AZ, NM, N	Yes	10 F	yes	yes	yes	full sun	Perennial	Purple	Feb - May	low		
<i>Dalea versicolor</i>	Indigo Bush	Low	SD	Yes	20 F	yes	yes	yes							
<i>Dicliptera resupinata</i>	Arizona Foldwing	Low	NM, AZ, N.	Yes	25F	yes		no	deep shade	Perennial	Purple	Apr-Oct	low		
<i>Dieteria asteroides</i>	Autumn False Tansy-aster	Medium	SW US/N Mex	Yes	10 F	no		no	full sun	Perennial	Purple	Jun-Nov	low		
<i>Dodonea viscosa</i>	Hopseed	Low	Mexico	Yes	15F	yes	yes	yes	full sun	Perennial	Yellow	Aug-Nov	low		
<i>Encelia farinosa</i>	Brittlebush	Low	Sonoran and Mojave Deserts	Yes	20 F	yes	yes	yes	reflected heat	Perennial	Yellow	Jan-March	medium (prune in later spring)		
<i>Ephedra nevadensis</i>	Desert/Mormon Tea	Low	SD	Yes	0 F	yes	yes	no							
<i>Ericameria laricifolia</i>	Turpentine Bush	Low	SW US/N Mex	Yes	5 F	yes	yes	yes	full sun	Perennial	Yellow	Aug - Nov	low		
<i>Erigonum fasciculatum</i>	Flattop Buckwheat	Low	CA, AZ, NM	Yes	15F	yes	yes	yes	full sun	Perennial	White	March -	low		
<i>Eriogonum wrightii</i>	Wright Buckwheat	Medium	SD	Yes		yes		no							
<i>Evolvus arizonicus</i>	Arizona blue eyes	Low	AZ, NM /N Mex	Yes	30 F	no		no	full sun	Perennial	Blue	Apr-Oct	low		
<i>Fallugia paradoxa</i>	Apache Plume	Low	SW US/N Mex	Yes	high frost			yes	full sun	Perennial	White	Apr-Oct	low		
<i>Forestiera pubescens</i>	Desert Olive, Stretchberry	Medium	SW US	yes	10 F	no	no	no		Deciduous	yellow	spring	low		
<i>Fouquieria splendens</i>	Ocotillo	Low	Chihuahaun	Yes	high frost	yes	yes	no	full sun	Perennial	Orange	Mar-May	low		
<i>Fouquieria wrightii</i>	Mexican Tree Ocitillo	Low	SD	Yes		yes		no						F.macdougalli also Mexican Tre	
<i>Gossypium harknessii</i>	Wild Cotton/San Marcos Hibis	Low	SD	Yes	25 F	yes	yes	yes							
<i>Guaiacum colteri</i>	Guayacan	Low	SD	Yes	25 F	yes	yes	yes							
<i>Hibiscus coulteri</i>	Yello Hibiscus/Coulter's Hibis	Medium	SD, CD	Yes		yes		yes							
<i>Hyptis emoryi</i> (Condea	Desert Lavender	Low	Sonoran and	Yes	?	yes	yes	yes	full sun	Perennial	Purple	?	low		
<i>Isocoma tenuisecta</i>	Burroweed	Low	Chihuahaun and Sonoran	Yes	high frost tolerance			no	full sun	Perennial	Yellow	?	low		
<i>Jatropha cardiophylla</i>	Limberbush	Low	Sonoran Desert	Yes	low frost	yes		yes	full sun	Perennial	Cream	?	low		
<i>Justicia californica</i>	Chuparosa	Low	Sonoran Desert	Yes	low frost	yes	yes	yes	full sun	Perennial	Red	Mar-Jun	low		
<i>Justicia candicans</i>	Red Jacobinia/Justicia	Low	SD	Yes		yes	yes	yes							
<i>Krameria bicolor</i>	White ratany	Low	Chihuahaun,	Yes	high frost	no		no	full sun	Perennial	Purple	Mar-May	low	May be difficult to source due to	
<i>Larrea tridentata</i>	Creosote	Low	Sonoran and	Yes	high frost	yes	yes	yes	full sun	Perennial	Yellow	Winter and	low		
<i>Leucophyllum species and</i>	Texas Sage/Texas Ranger	Low	Chihuahuan	No	high frost	yes	yes	yes	full sun	Perennial	Purple	Summer	low		
<i>Lycium andersonii</i>	Anderson Wolfberry	Low	Sonoran	Yes	high frost	yes		yes	full sun	Perennial	Lavender	Spring	low		
<i>Lycium berlandierii</i>	Wolfberry	Low	Sonoran and	Yes	?	no		yes	full sun	Perennial	White	Summer	low		

SHRUB LIST													
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<i>Lycium fremontii</i>	Fremont's Wolfberry,	Low		Yes	?	yes	yes	yes	full sun	Perennial	Purple	January-	low
<i>Lycium exsertum</i>	thornbush			Yes		yes		yes					
<i>Melampodium leucanthum</i>	Blackfoot Daisy	Low	SD	Yes	0 F	yes	yes	no					
<i>Oenothera caespitosa</i>	Tufted evening primrose	Low	W. U.S. and	Yes	-10 F	yes		no	full sun	Perennial	White	April-	low
<i>Oenothera elata</i>	Tall Evening Primrose,	Low	W. U.S. and	Yes	35 F	yes		no	part shade	Biennial	Yellow	June-Sept	medium (tends to
<i>Penstemon spp.</i>	All the penstemons	Medium	W. U.S., SW, N. Mexico, Baia	Yes and No	-25F to 15F	yes	yes	no	full sun	Perennial	All the colors	early spring- early fall	low
<i>Plumbago scandens</i>	White Desert Plumbago	Medium	So TX, So AZ	Yes		no		yes	full sun				
<i>Poliomintha maderensis</i>	Lavendar Spice	High	CD	No		yes		yes					
<i>Psilostrophe cooperi/targetina</i>	White Stem Paperflower	Medium	SW U.S.	Yes	20 F	yes	yes	yes	full sun	Perennial	Yellow	April-June, Oct-Dec	low
<i>Ratibida columnifera</i>	Mexican Hat	Low	SD	Yes		yes	yes	no					
<i>Rhus ovata</i>	Sugar Bush	Medium	SD	Yes	0 F	yes	yes	yes					
<i>Ruellia nudiflora</i>	Desert petunia	Medium	SW	Yes	low frost	no	yes	no	part shade	Perennial	Purple	April-Sept	low
<i>Ruellia peninsularis</i>	Baja ruellia	Medium	Baja	Yes	low frost	yes		yes	part shade	Perennial	Purple	Winter and	low
<i>Russelia equisetiformis</i>	Coral Fountain	Low	Mexico	No		no	yes	no					
<i>Salvia chamaedryoides</i>	Blue Chihuahuan Sage	Medium	CD	No		yes		no					
<i>Salvia clevelandii</i>	Cleveland Sage	Medium	CD	No		yes	yes	no					
<i>Salvia farinacea</i>	Mealy Cup Sage	High	CD	No		yes	yes	no					
<i>Salvia gregii</i>	Autumn Sage	High	CD	No		yes	yes	yes					
<i>Salvia hybrid</i>	Carl Nielson Sage	Medium	SD	Yes		yes		no					
<i>Salvia mohavensis</i>	Mohave Sage	Medium	SD, MD	Yes		yes		yes					
<i>Scutellaria potosina</i>	Skullcaps	Medium	Sky Islands	No	high frost	no		no	part shade	Perennial	Purple	Spring/Fall	low
<i>Senna covesii</i>	Desert Senna	Low	Mojave and	Yes	low frost	yes	yes	no	full sun	Perennial	Yellow	summer	low
<i>Senna (Cassia) lindheimeriana</i>	Senna	Medium	CD	Yes		yes		no					
<i>Senna wislizeni</i>	Shrubby Senna	Medium	Sonoran and	Yes	high frost	yes	yes	yes		Perennial	Yellow	summer	low
<i>Simmondsia chinensis</i>	Jojoba	Low	Sonoran and	Yes	high frost	yes	yes	yes	full sun	Perennial	inconspicuous	Feb-March	low
<i>Sphaeralcea spp.</i>	Mallow	Low				yes	yes	yes					
<i>Tecoma stans var angustifolia</i>	Native Yellow Bells	Medium	SD	Yes		yes	yes	yes		Perennial	Yellow		
<i>Tagetes lemmonii</i>	Mountain Marigold	High	SD	Yes		yes	yes	no					
<i>Tetrameuris acaulis</i>	Angelita Daisy	Low	SD	Yes		yes	yes	no					
<i>Thymophylla pentachaeta</i>	Dogweed / Dyssodia	Low	rocky slopes	Yes				no		Perennial			
<i>Trixis californica</i>	Trixis	Medium	Sonoran,	Yes	low frost	yes		yes	full sun to	Perennial	Yellow		
<i>Vauquelinia californica</i>	Arizona Rosewood	Medium		Yes	high frost	yes		yes		Perennial			
<i>Verbena/Glandularia</i>	Verbena gooddingii	Low		Yes		yes	yes	no		Perennial			
<i>Glandularia pulchella</i>	Moss verbena	Low	So America/Brazil	No		yes		no					
<i>Viguiera parishii v. deltoidea</i>	Goldeneye		Southwest/Me	Yes				no					
<i>Zinnia acerosa</i>	Desert Zinnia	Low		Yes		yes	yes	no					

SHRUB LIST														
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<i>Ziziphus obtusifolia</i>	Graythorn/Lotebush	Low		Yes		yes	yes	yes						

Note:

SUBSHRUB & GROUND COVER LIST													
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<i>Ambrosia deltoidea</i>	Triangleleaf Bursage	Low	Sonoran desert	Y	can tolerate temp. as low as 20° F	yes	yes		Full Sun	Perennial	Dull yellow- green	late winter to spring	Minimal
<i>Ambrosia dumosa</i>	White Bursage	Low	deserts of the	Y	22° F	yes	yes		Full Sun	Perennial	green	summer	Minimal
<i>Bahia absinthifolia</i>	Bahia	Low	southwestern United States and northern Mexico	Y	tolerate temp. as low as 15° F	yes	yes		Full Sun	Perennial	Yellow	Spring summer fall	Minimal
<i>Baileya multiradiata</i>	Desert Marigold	Low	the deserts of the southwestern United States and northern Mexico	Y	not frost- tolerant: tolerate temp. as low as -10° F	yes	yes		full sun	Perennial	Yellow	March to november	Minimal
<i>Castilleja exserta</i>	Owl's Clover	low	SW US	Y	0° F	no	no	yes					
<i>Chrysactinia mexicana</i>	Damianita	Low	Mexico and southwestern US	Y	cold hardy to 0°F.	yes	yes	yes	full sun	Perennial	Yellow	April through September	Minimal
<i>Dalea capitata</i>	Sierra Gold	Low	Central Mexico	y	0° F	yes	yes		Full Sun	Perennial	Yellow	Spring, Fall	
<i>Dalea formosa</i>	Feather Dalea	Low	southern United States	Y	highly tolerant of cold temp. including as low as -40°F	no	yes		Full Sun	Perennial	Purple	April to October	Minimal
<i>Dalea greggii</i>	Trailing Dalea	Low	Chih	N	10 deg	yes	yes	yes	Full Sun	Perennial	Purple	Fall	Minimal
<i>Datura wrightii</i>	Sacred Datura	Moderate	SD	Y		yes	yes						
<i>Eriogeron divergens</i>	Native Fleabane	Moderate	SW US	Y		yes	no	yes					
<i>Eschscholzia californica</i>	Mexican Gold Poppy	low	SD	Y	0° F	yes	no	yes					
<i>Gaillardia pulchella</i>	Blanket Flower	Moderate	SD	Y	0° F	yes	no	yes					
<i>Glandularia spp.</i>	Verbena	Low	So Am.	N	20° F	yes	yes						
<i>Hymenoxys acaulis</i>	Angelita Daisy	Low	western United States	Y	tolerate temp. as low as -20° F	no	no		full sun	Perennial	Yellow	Spring to fall	Minimal
<i>Kallstroemia grandiflora</i>	Arizona Poppy	Low	the deserts of the Southwestern United States and northern Mexico	Y	Will not tolerate freezing temp.	no	no	yes	Full Sun	Annual	Yellow and orange	Summer - Early Fall	Minimal
<i>Linum lewisii</i>	Blue Flax	Moderate	Western US	N	0° F	yes	no	yes					
<i>Lupinus succulentus</i>	Arroyo Lupine	low	SD	Y	0° F	no	no	yes					
<i>Malephora lutea</i>	Rocky Point Ice Plant	Low	South Africa	N	hardy to around 15° F	yes	no		Full sun to partial shade	Perennial	Yellow	Spring through fall	Minimal
<i>Melampodium leucanthum</i>	Blackfoot Daisy	Low	southwestern United States and northern Mexico	Y	Can tolerate temp. as low as -20°F	yes	yes		full sun	Perennial	White	Early spring through fall	Minimal

SUBSHRUB & GROUND COVER LIST

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GRASS LIST												
BOTANICAL NAME	COMMON NAME	Water use (quick search)	Source range (quick search)	Sonoran Native Y / N	Cold tolerance (quick search)	On ADWR TAMA list	PC Regulatory Plant List	Exposure (reflected heat, full sun, part shade, deep shade)	Perennial / Annual	Flower Color	Bloom Season	Level of Maintenance (leaf / seed pod litter, pruning, etc.)
<i>Aristida purpurea</i>	Purple Threeawn	Low	W US-Cent Mex	Y	0 deg F	yes	yes	Full sun	Perennial	green/purple	April-Oct	Low
<i>Bothriochloa barbinodis</i>	Cane Beardgrass	Low	SW US-Argentina	Y	0 Deg F	yes	yes	Full sun	Perennial	Yellow/Green	May-Sept	low
<i>Bouteloua curtipendula</i>	Sideoats Grama	Low	Canada-W South America	Y	0 deg F	yes	yes	Full sun	Perennial	red-yellow anthers	June-Nov	low
<i>Bouteloua gracilis</i>	Blue Grama Grass	Low	Canada-Cent Mex	Y	-10 deg F	yes	yes	Full sun-partial shade	Perennial	green/yellow	March-May	low
<i>Bouteloua hirsuta</i>	Hairy Grama	Low	S Canada-S Mex	Y	15 deg F	yes	yes	Part shade	Perennial	purple/green	July-Sept	Low
<i>Dasyochloa pulchella</i>	Fluffgrass	Low	W US-Cent Mex	Y	10 Deg F	yes	yes	Full sun	Perennial	white	July-Nov	low
<i>Digitaria californica</i>	AZ Cottontop	Low	S CO-S America	Y	15 deg F	yes	yes	Full sun	Perennial	white	July-Nov	Low
<i>Heterpogon contortus</i>	Tanglehead	Low	S Cal-S America	Y	15 deg F	yes	yes	Full sun	Perennial	brown	July-Nov	Low
<i>Hilaria spp</i>	Grasses	Moderate	SD, CD	Y	2 F	yes	yes	full sun	Perennial			
<i>Hopia obtusa</i>	Vine mesquite	Moderate	SD, CD	Y		no	no	full sun	Perennial			
<i>Muhlenbergia dumosa</i>	Bamboo Muhly Grass	Moderate	S AZ-S Mex	Y	20 deg F	yes	yes	full sun-partial shade	Perennial	pink/rose	Jan-May	low
<i>Muhlenberia emerslyi</i>	Bullgrass	Low	AZ-N Mex	Y	0 deg F	yes	yes	sun	Perennial	rose/purple	July-Nov	Low
<i>Muhlenberia rigens</i>	Deer Grass	Low	CA-W Tex-S MX	Y	10 deg F	yes	yes	Full sun	Perennial	yellow/green	April-Sept	Low
<i>Muhlenberia rigida</i>	Purple Muhly	Low	SE AZ-W TX-S MX	Y	0 deg F	yes	yes	Full sun-partial shade	Perennial	purple/tan	July-Nov	Low
<i>Sporobolus wrightii</i>	Giant Sacaton	Moderate	SD, CD	Y		yes	yes	full sun	Perennial			
<i>Sporobulus airoides</i>	Alkali Sacaton	Moderate	SD, CD	Y		yes	yes	full sun	Perennial			
<i>Trichloris crinita</i>	False Rhodes Grass	Low	SW US-N Mex	Y	15 Deg F	yes	yes	Part shade	Perennial	white-reddish	May-Sept	low

VINE LIST												
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<i>Antigonon leptopus</i>	Queens Wreath	Moderate to low	Mexico and Central America	N	Struggles temp. exceed 115°F and is freeze intolerant	yes	yes	Partial to full sun	Perennial	Pink	Late summer through fall	Regularly prune
<i>Aristolochia watsonii</i>	Southwestern pipevine	Low	Arizona, New Mexico, northern Mexico, and Baja California	Y	25° F for short periods	no		Partial to full sun	Perennial	Green, brown or brownish purple and orange or maroon spots	April to October	Little maintenance, occational pruning
<i>Bignonia capreolata</i>	Crossvine “Tangerine Beauty”		SE USA	N		no						
<i>Callaeum macropterum</i>	Yellow Orchid Vine	Low	Southern Arizona, western Texas, and northern Mexico	Y	Not cold tolerant	yes	yes	Full to part shade	Perennial	Yellow	Spring, summer, fall	Low maintenance
<i>Cardiospermum corindum</i>	Balloon Vine		SD	Y		no						
<i>Cissus trifoliata</i>	Arizona Grape Ivy	Moderate	Southwestern United States and northern Mexico.	Y	Cold-hardy	yes	yes	Partial to full sun	Perennial	White flowers with many yellow stamens	March-Sept.	Low maintenance
<i>Clematis drummondii</i>	Old Man's Beard/Virgin's Bower	Low	Arizona and New Mexico	Y	tolerate cold winters	no		Partial shade	Perennial	White/green	February to April.	Low maintenance
<i>Clematis ligusticifolia</i>	White Virgin's Bower		SD	Y		no						
<i>Cocculus diversifolius</i>	Moonseed Vine		TX	N		no						
<i>Cottsia gracilis</i>	Slender Janusia		SD	Y		no						
<i>Cucurbita digitata</i>	Coyote Gourd	Consistent moisture but tolerates drought	Southwestern United States and northern Mexico.	Y	Not very cold tolerant	no		Full sun	Perennial	Yellow	June to October	Little maintenance
<i>Cucurbita foetidissima</i>	Buffalo Gourd	Low	Southwestern US and Northern Mexico	Y	-25° C	no		Full sun	Perennial	Yellow to orange	June to August	Little maintenance
<i>Funastrum cynanchoides</i>	Milkweed Vine		SD	Y		no						
<i>Gelsemium sempervirens</i>	Carolina Jasmine		SE USA	N		no						
<i>Jacquemontia pringlei</i>	Pringle's Clustervine		SD	Y		no						
<i>Janusia (Cottsia) gracilis</i>	Slender janusia	Moderate to low	Southern United States, Mexico, Central America, and South America	Y	can tolerate temperatures as low as -10° F to 0° F	no		Full sun, partial sun, or shade	Perennial	Green-yellow, white, green or purple	June and July	Low maintenance
<i>Jasminum mesnyi</i>	Primrose Jasmine		SE Asia	N		no						
<i>Lonicera albiflora</i>	White Honeysuckle		SD, Mexico	Y		no						
<i>Marah gilensis</i>	Wild-cucumber	Moderate	Mexico (Chihuahuan desert)	N	Hardy in the low 20's, recovers fast	no		Full sun to part shade	Perennial	Purple	Spring to Fall	Lower maintenance, more frequent watering
<i>Mascagnia lilacina</i>	Purple Mascagnia	Moderate	Baja California and Mexico	Y	20°F range	yes		Full sun	Perennial or annual	Yellow	Summer to fall	Low maintenance

VINE LIST												
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<i>Mascagnia macroptera</i>	Yellow Butterfly Vine	Moderate	Mexico and Central and South America.	Y	May freeze to the ground in cold winters, but it will often regrow from the base.	no		Full sun	Perennial	Yellow	Late spring and summer	Should be pruned seasonally
<i>Maurandya antirrhiniflora</i>	Snapdragon vine	Moderate	The southern deserts of California, Arizona, and Texas	Y	temperatures as low as 15° F (-9.4° C)	no		Partial to full sun	it can be grown as an annual	purple, violet, blue, pink, or coral	April to October	Little maintenance
<i>Merrima aurea</i>	Yellow Morning Glory Vine	Moderate to high	Arizona Upland in Arizona and northern Sonora, Mexico	Y	Hardy down to 0°F	yes	yes	Partial shade to full shade	Perennial	White	March to May	Can be tempermental, more frequent watering
<i>Parthenocissus inserta</i>	Thicket Creeper		SE Canada, NE USA	N		no						
<i>Passiflora arizonica (Foetida)</i>	Arizona Passion Vine		SD, Mexico	Y		yes						
<i>Rosa banksiae</i>	Lady Bank’s Rose		central western China	N		yes						
<i>Rubus arizonensis</i>	Arizona Dewberry	Moderate	Arizona and Mexico	Y	Cold hardy	no		Full sun, afternoon	Perennial	White-purple	June to August or October	Low maintenance, some pruning
<i>Sarcostemma cynanchoides</i>	Climbing milkweed	Low	Southwestern United States (CA, AZ, NM, TX etc.)	Y	around 15°F	no		Partial to full sun	Perennial	White, pink, or purple	May to September	Little maintenance
<i>Senecio confusus</i>	Mexican Flame Vine		Central Mexico	Y		no						
<i>Tecomaria capensis</i>	Cape Honeysuckle		So Africa	N		no						
<i>Trachelospermum jasminoides</i>	Star Jasmine	Moderate	Eastern and Southeastern Asia	N	temp. down to 10–15° F	no		Full sun or partial shade	Perennial	Creamy white	Spring to summer	Little maintenance
<i>Vitis arizonica</i>	Arizona Grape	Moderate	Southwestern United States and northern Mexico.	Y	temp. as low as -30°F	no		Partial to full sun	Perennial	A mix of green and white	April to July	maintenance of pruning and disease protection
<i>Vitis spp.</i>	Grape					no						

Note:

SUCCULENTS

SUCCULENT BOTANICAL NAME	SUCCULENT COMMON NAME	Water use (quick search)	Source range (quick search)	Sonoran Native Y / N	Cold tolerance (quick search)	On ADWR TAMA List	on AMWUA list	PC Regulatory Plant List	exposure	Perennial / Annual	Flower Color	Bloom Season	Level of Maintenance (leaf / seed pod litter, pruning, etc.
Agave spp	Agave	low	CD	no		yes		yes					
Aloe 'Blue Elf'	Blue Elf Aloe	low		no	15 F	yes		no	full sun		Orange		
Carnegia gigantea	Saguaro	low		yes		yes	yes	yes	full sun		White		thorns, low litter
Coryphantha recurvata	Santa Cruz Beehive Cactus	low		yes		no		no	full sun		Yellow		thorns
Cylindropuntia spp	Cholla	low		yes		no	yes	yes	full sun		Yellow, Red		thorns
Dasyilirion spp.	Desert Spoon	low	CD	no	15 F	yes	yes	yes	full sun		Yellow		no litter
Echinocactus	Golden Barrel	low	Mexico	no	10 F	yes		yes	full sun		Yellow	summer	thorns
Echinocereus spp.	Hedgehog cactus	low		yes	5-10 F	yes	yes	yes	full sun		Pink, Red		thorns
Euphorbia antisiphilitica	Candelilla	low		no		yes	yes	yes	full sun		White		thorns
Euphorbia lomelii (formerly Pedilanthus)	Slipper Plant	low	SD	yes	25 F	no	yes	yes					
Ferocactus wislizeni	Fishhook Barrel	low		yes		yes		yes	full sun	perennial	Red, Orange, Yellow		thorns
Hesperaloe spp.	Hesperaloe	low	CD, SD	yes		yes	yes	yes	full sun				
Lophocereus schottii	Senita	low	SD	yes		yes		yes	full sun		White		low litter
lophocereus schottii monstrose	Totem Pole Cactus	low	Baja	yes		yes		yes	full sun				
Mammillaria spp.	Pincushion Cactus	low		yes		yes		yes	full sun				
Nolina spp.	Nolina	low	SD, TX	yes		yes	yes	yes	full sun		green		moderate litter
Opuntia spp.	Prickly Pear Cactus	low		yes		yes	yes	yes	full sun				
Pachycereus marginatus	Mexican Fencepost Cactus	low		no		no	yes	yes	full sun				
Peniocereus greggii	Queen of the Night	low		yes		yes		yes					
Pachycereus schottii	Totem Pole Cactus	Low	Amer; Arg	yes	20 F	no	yes	no					
Stenocereus marginatus	Mexican Fencepost Cactus	Low	Mexico	yes		yes		no					
Stenocereus thurberi	Organ Pipe Cactus	low	Son CD, Co.	yes	21	yes	yes	yes	full sun		White, Purple	summer	
Yucca spp.	Yucca	low	Amer; Argentina	no	10	yes	yes		full sun		Yellow, White, Red, Orange		
		low											