making a waste-free future happen together your partner for change Cal

0:05

Recycle is advancing worldleading reforms to cut waste and build circular use systems for all

0:10

materials california targets confusing recycling labels the new truth and labeling requirements triggered by Cal

0:17

Recycles latest milestone plus new industry-run stewardship programs for textiles and batteries how you can help

0:24

shape the rules and cutting waste with refill stations we went right after this grant because we saw the value in it the

0:30

latest awards to help communities use less and reuse the rest cal Recycles

0:35

monthly public meeting starts

0:40

now happy Earth Month everyone thanks for joining us for Cal Recycles Earth Month April 2025 monthly public meeting

0:49

this year's Earth Month theme is our power our planet we have important progress and updates to share today

0:56

before we begin here's a message from Calary Cycle director Zoe Heler happy Earth Day and Earth Month to everybody

1:02

um very excited to host our public meeting on Earth Day uh as you know we we generally do our public meetings on

the third Tuesday we kicked it to the 4th um not only so that we could have it on Earth Day but also because a number

1:14

of us were on spring break last week so it worked out perfectly um so you know

1:21

we're going to go forward with our usual agenda today nothing um too out of the ordinary or special for Earth Day but

1:26

quickly before we jump into that I do think Earth Day gives us a great opportunity to just reflect and remember

1:32

why we do our work you know um Cal Recycle is under Cali PA the

1:38

Environmental Protection Agency and um our mission um for all of the Calypa

1:44

BDOS's is really focused on protecting the earth and protecting communities and you know I don't want to oversimplify

1:50

our work but it's really nice when we think about all of our initiatives and how they lead us to a better Earth

1:56

particularly in some of these really challenging times we're in right now and safer healthier um more inclusive

2.02

communities um so with that I just want to acknowledge all of our staff at Cal Recycle our missiondriven staff who work

2:09

tirelessly to achieve our mission to get the work done to get the grants out the door our regulations written um clean up

the disaster debris get permits out i mean each and every one of the activities we do here is not only driven

2:23

by our program staff but also all of the other staff in our department that support them from our admin teams from

2:30

legal to our lunch teams who um assist getting legislation across the finish line to those that make it possible for

2:36

us to hold the meeting here so um I meant to ask how many staff we have at Cal Recycle because we're constantly

2:42

growing i think we're a little over 800 does that sound right 850 um and I just

2:48

want to you know just take a step back and acknowledge everybody uh for those of you that have been attending our

2:54

public meetings for quite some time you probably remember after each item we used to thank all the staff that worked

3:00

on that item if we were to do that now um these meetings would probably go until like 8:00 or 9:00 at night and we

3:06

wouldn't want to do that to you all um in addition to thanking our staff uh I see a number of um familiar interested

3:12

parties in the room um as well as some that I I haven't met before and you all keep us motivated as well we're really

3:19

grateful for the work that you do on the ground whether it's within the communities whether it's um advocating

for policies um and pushing us and so thank you all thank you for your

3:29

participation contributions patience um and you know enthusiasm for the work

3:36

that we're all doing so that's what I really wanted to focus on this Earth Day is just an acknowledgement of our team

3:41

of um our stakeholders on the ground of everybody who's coming together to really make the Earth a better place and

3:47

um protect our communities so thank you all so with that

3:55

we'll we'll jump into our agenda it's a it's a packed and um fun and diverse

4:00

agenda today we'll give some updates on some of our EPR programs the workshops that are ahead um we will be talking

4:07

about our um truth and labeling report we have some exciting grant updates that we'll share and um where we are on

4:15

debris milestones and a number of other things so with that I will turn it back over to

4:21

Maria next on the agenda California is advancing efforts to make sure recycling labels on products are accurate take a

4:29

look at this short video to see how Calcycle developed its material characterization study findings for

4:35

California's truth and labeling law recyclable or not California is taking

the guesswork out of recycling by making sure products marked recyclable are actually recycled in our state there's a

4:48

lot of misconceptions of what's actually recyclable answering public demand to fix the single-use trash crisis

4:54

California passed a truth and labeling law it bans false or misleading recycling claims on products and

4:59

packaging like the chasing arrow symbol which many falsely assume means a product is recyclable the law directs

5:06

Cal Recycle to gather and evaluate data to determine which materials and which contaminants currently flow through our

5:12

recycling stream cal Recycle's field research and characterization unit collects this data from the field we're

5:18

trying to see if there's anything that's not supposed to be there so all this data we're going to see what people actually think goes in the bin and how

5:25

much of these materials actually get recycled the Cal Recycle data will help producers and distributors accurately

5:31

label their products to meet California's strict new truth and recycling standards truthful labels

5:37

empowering California consumers to recycle more deliberately and lead California to a waste-free future

5:46

calorie Cycle published the SB 343 material characterization study final

findings for 2023 2024 on April 4th 2025
5:58
sp 343 requires Cal Recycle to collect and publish specific information to help
6:05
interested parties determine whether products or packaging of a given material type and form meet the state's
6:12
criteria to be labeled recyclable producers must use this and
6:18
other data to determine if their products can include recycling labeling
6:23
including the chasing arrow symbol cal Recycle is not directed to determine
6:29
recyclability producers who can't demonstrate their products and packaging meet the laws criteria can't use
6:36
recycling labeling on those products if they are manufactured after October 4th
6:44
2026 which is 18 months after Calary Cycle published its final findings this
6:52
prohibition applies to labeling it does not prevent local recycling programs
6:58
from accepting a product or material prevent facilities from sorting the
7:04
material or require producers to move to alternative
7:09
materials improper label claims may be challenged by affected parties district
7:14
attorneys or California's attorney general sp 343 directs Cal Recycle to

update the study in 2027 and every 5 years after that to

7:27

keep updated with current recyclability of materials cal Recycle will

7:33

continuously improve its methodology and approach to support a broad look at recyclability of materials across the

7:40

state study findings are linked to today's agenda and available on Cal Recycles

7:47

website as Director Heler mentioned Cal Recycle remains committed to advancing

7:52

California's plastic and packaging reforms the department will be holding an informal public workshop on May 27th

8:00

from 10:00 a.m to 4 p.m here in Cali PA headquarters building in the Byron Share 8:06

Auditorium the purpose of this workshop is to informally consult with the public the

8:12

regulated community and other interested persons to solicit feedback regarding

8:17

the draft regulations more information will be forthcoming through the list serve and will be available on SB54

8:24

Plastic Pollution and Packaging Producer Responsibility Act permanent regulations

8:30

rulemaking web page prior to that meeting the 2025 nomination period for

8:37

the packaging producer responsibility advisory board closed on March 28th new

appointments will be announced before July 1st the advisory board met last

8:48

Friday to discuss draft regulations needs assessment studies economic impacts and

8:57

recommendations from the producer responsibility organization regarding operational readiness the next advisory

9:04

board meeting is scheduled for May 16th in the Sierra Hearing Room at Calipa

9:11

headquarters for more information visit Cal Recycles packaging producer responsibility advisory board web page

9:19

and subscribe to the SP54 email list serve and now on to the textiles topic

9:26

there's a new date for Calary Cycle's first textile stewardship informational workshop join us in person or virtually

9:35

on July 17th for an overview of California's groundbreaking responsible textile recovery act which holds

9:42

industry responsible for making sure their products get collected repaired reused and recycled staff will provide

9:50

an overview of the law and its requirements producer responsibility organization requirements and

9:57

California's rule making process cal Recycle will also host an informal

10:03

public rulemaking workshop for the Responsible Battery Recycling Act implementation join us on May 29th at

100 p.m to share your feedback on a draft of the proposed regulations to establish a stewardship program for the

10:18

collection and recycling of loose batteries join us in person or virtually

10:25

and submit your written comments after the workshop find more details linked to

10:30

today's agenda and sign up for our battery program email list serve on Cal Recycles

10:37

website today we're also announcing \$46.2 million for nine beverage

10:43

container quality infrastructure grantees grant funds will help with infrastructure costs to create clean

10:50

streams of beverage container materials from existing curbside recycling or drop off collection programs learn more about

10:58

each grant project by clicking the link on today's agenda additionally we're awarding \$3 million to 15 beverage

11:06

container recycling grant program recipients to bring more recycling bins

11:12

and water refill stations like the ones in this short video

11:18

more Californians are turning to water refill stations to quench their thirst and cut plastic waste recycling is good

11.25

but if we can prevent the need for it it's even better and Cal Recycle grants can help cover the cost we went right

after this grant because we saw the value in it the life cycle of a water bottle is a very resourceheavy carbon

11:38

emissionheavy process from the extraction of the oil creation of the plastic the creation of the plastic

11:43

water bottle filling of the water bottle transportation of the water bottle you buy it at the store bring it home now

11:49

you have the water bottle to recycle but what if we didn't have to go through that whole life cycle to begin with with

11:54

\$1.5 million available each year California cities counties schools nonprofits and tribes can reduce plastic

12:02

pollution and save cash with state funded water refill stations there's so many benefits of having access to water

12:09

in public places people will stay longer exercise longer in Humble County Eureka

12:14

residents can ditch single-use disposables for reusable water bottles with 15 grant-f funed refill stations at

12:21

public parks and recreation areas as filling a reusable water bottle becomes more convenient than spending the money

12:28

on the plastic water bottles is going to justify even more for people to bring their water bottle because they see that

12:35

there check out Cal Recycles funding page to see which types of projects are eligible for grants

grant funds will also help bring more recycling collection projects to underserved areas including

12:47

disadvantaged communities and tribal entities today Cal Recycle is also

12:53

announcing the approval of a recycling market development zone loan in the amount of \$251,800

13:03

the loan is for Rubber Recovery Incorporated a manufacturer based in

13:09

Fontana California that processes off the road tires from Los Angeles haulers

13:15

and creates a material sold for use in molded products including flooring

13:22

running tracks molded flexible playground services and gardening mulch

13:28

this loan will help finance two refurbished granulators to boost production disaster debris removal for

13:36

the 2024 wildfire season has reached key milestones in the last month incident

13.42

management teams are deployed to operational centers in Chico and Bakersfield to oversee wildfire recovery

13:49

programs for four 2024 wildfires the Park Fire one of the most geographically

13:56

expansive in state history has reached the halfway point the Thompson fire in

14:02

Orville is 50% complete and bulk debris removal is

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complete for Lake County Boils Fire before properties can be returned to

14:14

their owners soil testing erosion control and final inspections are

14:19

required for Kern County's Burell Fire only four properties remain for debris

14:25

removal and 84% have passed site inspections and have been returned to

14:30

the property owners for rebuilding we have several updates on California's stewardship programs for pharmaceutical

14:37

and sharps waste on March 31st 2025 Cal

14:42

Recycle received 2024 annual reports and 2026 annual program budgets for Med

14:50

Project and the Drug Takeback Solution Foundation's drugs and sharps programs

14:57

these documents are currently being reviewed by Calorie Cycle for whether

15:03

they comply with statutory regulatory and stewardship plan

15:09

requirements calorie Cycle has 90 days to issue determinations of compliance

15:15

with a statutoatory deadline in the law of June 30th

15:23

2025 on March 28th 2025 Med Project submitted a proposal to Calary Cycle to

15:30

modify its stewardship plan for drugs covered by the

law introducing a proposed tiered approach to reasonable geographic spread

15:41

based on the number of authorized collection sites per county calcycle is reviewing this as a

15:49

significant change to the stewardship plan cal Recycle is accepting public

15:55

comments on these submitted documents through April

16:01

21st 2025 calary Cycle will present our

16:06

determinations at a future Calary Cycle monthly public meeting for more information and

16:15

documents they are available on the public notice links on the agenda for

16:22

this public meeting to stay informed subscribe to Cal Recycle's pharmaceutical and sharps

16:29

EPR program email list serve every year Cal Recycle must make sure payment rates

16:36

in the covered electronic waste recycling program cover the average net cost of collecting and recycling

16:43

discarded video display devices this year adjustments must be

16:49

determined by July 1st the following proposals are based on

16:56

2024 weighted average net costs per pound to recover and recycle covered

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e-waste the estimated reasonable rate of profit or return on

17:08

investment and additional factors that affect the markets like labor costs

17:16

based on this information staff recommends maintaining the standard

17.21

statewide recovery payment rate for collectors at 40 cents per pound for all

17:26

covered electronic waste increasing the standard statewide combined recovery and

17:32

recycling payment from \$1.13 per pound to \$1.119 per pound for cathode ray tube

17:39

or CRT covered electronic waste and increasing the standard statewide

17:44

combined recovery and recycling payment rate from \$1.15 per pound to

17:50

\$116 per pound for noncrt covered electronic waste proposed rates were

17:56

presented at a workshop for interested parties on April 8th cal Recycle staff

18:02

recommends that the director approve the recovery and recycling payment rates and directs staff to make the necessary

18:09

filings with the office of administrative law to enact the regulations

18:15

the Los Angeles Regional Agency was formed in 2004 under a joint powers agreement to address solid waste

management issues for its member jurisdictions you can see the 18 member

18:27

cities on this map in 2024 the joint powers agreement

18:32

and region regional agency agreement was amended the new agreement recognizes and

18:38

authorizes compliance with AB939 AB

18:44

341 AB1826 and SP 1383 and associated

18:50

regulations it also designates the joint powers as the responsible authority to

18:56

coordinate administer and implement compliance with SB 1383 on behalf of all

19:03

parties the submitted documents related to the amendments were reviewed by Calary Cycle and legal counsel and are

19:10

found to be complete this item has been approved next Calary Cycle is required

19:16

to review and approve or disapprove each countywide integrated waste management plan 5-year review report these reports

19:25

are comprehensive analyses of planning documents which may be impacted by changes to demographics disposal

19:31

capacities funding and diversion programs the county of Elorado submitted

19:36

a 5-year review report for its countywide integrated waste management plan concluding "No revisions to the

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county's planning documents are necessary at this time." This item was

19:48

approved next on the agenda is the adoption of a

19:53

five-year plan for the waste tire recycling management program it's updated every two

20:00

years key changes to the latest addition include bringing back a tire equipment

20:06

loan program the annual \$1 million budget will help provide lowinterest loans for

20:12

tired derived product manufacturing the plan also increases funding for

20:19

language access services as well as our rubberized

20:24

pavement grant program the tire incentive grant program and tireder

20:29

derived aggregate and rubberized asphalt concrete

20:34

research the latest version of the plan has been approved thanks to everyone for

20:40

your feedback following our December workshop we also have a quick announcement on Cal Recycles annual

20:47

reallocation of unspent tire funds to other tire programs in need of more

20:52

funding \$221,786 was reallocated to fund the

20:58

local government waste tire cleanup grant program last July Calcycle awarded

\$1.25 million to 14 eligible applicants

21:11

remaining eligible applicants were put on a list in case more funding became

21:16

available this reallocation will fund tire cleanup grants to Bakersfield

21:22

Hesperia San Diego Modesto and Towalami counties 165,000 is also being

21:29

reallocated to support the Holler program's manifest printing and mailing costs to boot boost calary cycle data

21:37

collection mark Debie and Cara Morgan have approved the reallocations solid waste and tire

21:44

facilities permits and emergency waiverss are up next environmental program manager Paulina Lawrence will

21:52

share a quick overview of California facility standards and a statewide facility permit update in this

21:59

video to keep Californians healthy and protect our land food water and air cal

22:05

Recycle and local enforcement agencies work together local enforcement agencies get community input process permit

22:12

applications conduct inspections and make sure solid waste facilities follow the law cal Recycle verifies that

22:19

permits for solid waste facilities including landfills and compass sites comply with state standards and

inspections agreeing with the LEA that a permit is ready to be issued is known as concurring additionally Cal Recycle

22:32

reviews approved emergency waiverss and can modify limit or end them emergency waivers temporarily modify solid waste

22:39

facility permits for up to 120 days and may be extended providing relief for

22:45

facility operators during disasters and they're approved by local enforcement agencies for waste tire facilities Cal

22:52

Recycle issues and enforces waste tire facility permits to make sure tires are stored and processed safely

23:00

scan this QR code or visit Katycles website for more detailed

23:07

information those solid waste facility permit and waste tire facility permit

23:13

action items the department concurred on or issued from last month are for Shasta

23:19

County cow recycle has found that the proposed permit has met all the state requirements for Anderson Landfill Inc

23:26

it was concurred on April 10th 2025 this is a revised solid waste

23:32

facilities permit cal Recycles permit action date was April 12th

23:37

2025 continuing on this month's agenda for Kern County US Borax Inc this is a

modified solid waste facilities permit cow Recycle must make a decision for

23:50

this permit action by May 30th 2025 for Monterey County Agra Thrive Inc

23:58

this is a revised solid waste facilities permit cowycle must make a decision for this permit action by May 30th

24:07

2025 for Sanwaqin County k export this is a new minor waste tire

24:14

facility permit cow Recycle must make a decision for this permit action by July

24:20

8th 2025 for Orange County Stanton Recycling

24:26

and Transfer Facility this is a modified solid waste facilities permit cowycle must make a

24:32

decision for the permit action by May 5th 2025 for Kern County Mojave Roson

24:41

Recycling and Sanitary Landfill this is a revised solid waste facilities permit

24:47

cow recycle must make a decision for this permit action by May 12th

24:53

2025 new to this month's agenda for Kern County South Kern Industrial Center LLC

25:01

this is a modified solid waste facilities permit cowycle must make a

25:06

decision on this permit action by May 27th 2025 preliminary review of the permit

25:14

package indicates the following proposed changes removal of the local enforcement

25	1	0
ZÜ		9

agency condition 17J which states all pile materials or

25:24

waste including compost overs feed stocks bulking agents and screen piles

25:30

shall not exceed 16 ft in height and on updates to the report of facility

25:35

information or RFI for Sacramento County jaf Tire

25:42

Recycling LLC this is a new minor waste tire facility

25:48

permit power cycle must make a decision on this permit action item by September

25:54

20th 2025 the new minor waste tire facility permit

25:59

will allow the facility to store up to 4,999 waste tires on the premises at any

26:05

one time the TP ID number is 1

26:10

1954697 and the application was accepted on March 24th

26:15

2025 the department has until September 20th 2025 to issue a new minor waste

26:22

tire permit for Los Angeles County universal Waste Systems Inc material

26:28

Recovery Facility and Transfer Station this is the revised solid waste facilities permit cal Recycle must make

26:35

a decision for this permit by May 27th

2025 preliminary review of the permit package indicates the following proposed changes increasing the permitted maximum

26:48

tonnage from 1,500 tons per day to 2,500 tons per day increasing the design

26:54

capacity from 1,500 tons per day to 2,500 tons per day and then expanding

27:00

the permitted hours of operation from 7:00 a.m to 7:00 p.m monday through Saturday for receipt of

27:07

waste 6:00 a.m to 10:00 p.m monday through Saturday for operations and transfer to 5:00 a.m to 7:00

27:15

p.m monday through Sunday for receipt of waste and then 5:00 a.m to 10:00 p.m

27:20

monday through Saturday for operations within the facility and then 24 hours a day 7 days a week for operations within

27:27

the buildings for Santa Barbara County Tiggas sanitary landfill and resource

27:34

recovery center this is a revised solid waste facilities permit cow recycle must

27:40

make a decision for this permit by May 30th 2025 preliminary review of the permit

27:46

package indicates the following proposed changes increasing the permitted hours of operation for waste receipt disposal

27:54

and composting operations from 7:00 a.m to 5:00 p p.m monday and Tuesday and 27:59

7:00 a.m to 400 p.m wednesday through Saturday to 6:00 a.m to 400 p.m monday through

28:05

Saturday increasing the permitted maximum tonnage from 1,500 tons per day to 9,000 tons per week increasing the

28:12

permitted disposal area from 118 acres to 132.25 acres increasing the design

28:19

capacity from 23.3 million cubic yards to 29.4 million cubic yards increasing

28:25

the maximum elevation from 620 mean sea level to 650 mean sea level and then

28:32

updating the estimated closure year from 2036 to 2038 for Merced County this is

28:38

Agramrian Merrced Highway 59 compost facility this is a new solid waste

28:44

facilities permit cowycle must make a decision for this permit by June 2nd

28:50

2025 preliminary review of the permit package indicates the following design parameters of the proposed project the

28:58

proposed project is for a composting facility that will receive a maximum of 400 tons per day and 75,000 tons of

29:06

material per year the facility will operate 24 hours a day 7 days per week

29:13

facility operations will encompass an area of 12.5 acres the facility will be

29:18

limited to 100,000 cubic yards of material stored on site the facility

will accept agricultural material green material food material digestate mixed

29:31

material and organic material including pre-processed material ready for composting

29:38

waiverss received by the department since the March public monthly meeting for the city of Los Angeles

29:46

cwsdtla material recovery facility and transfer station on April 3rd 2025 the city of 29:55

Los Angeles Department of Building and Safety Local Enforcement Agency granted an emergency waiver of the permitted

30:01

daily tonnage until August 5th 2025 this is due to the emergency resulting from 30:08

the fires new and not on this month's agenda for Solano County Echosycle Ventures Inc

30:17

this is a new minor waste tire facility permit cowycle must make a decision on this permit action by October 6th 2025

30:27

the new minor waste tire facility permit will allow the facility to store up to

30:33

4,999 waste tires on the premises at any one time the TP ID number is 1

30:41

1954697 the application was accepted on April 9th 2025 the department has until 30:48

October 6th 2025 to issue the new minor waste tire facility permit

30:57

and those are all our topics today for Cal Recycles April 2025 public meeting

you can find more information on any of today's agenda items just go to Cal Recycles homepage please follow our

31:11

social media platforms and gov delivery email lists for Cal Recycle program updates thanks to everyone who

31:18

participated in in the public meeting we will see you next