	Page 1
1	MEETING
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4	CAL-SAG WATERSHED PLANNING COUNCIL MEETING
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10	Orland Park Village Hall
11	14700 South Ravinia Avenue
12	Orland Park, Illinois
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18	Wednesday, April 30, 2025
19	6:10 PM
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	Page 2
1	MEETING
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4	CAL-SAG WATERSHED PLANNING COUNCIL
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7	METROPOLITAN WATER RECLAMATION DISTRICT
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10	OF GREATER CHICAGO
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15	Held on Wednesday, April 30, 2025, commencing
16	at the hour of 6:10 PM, at 14700 South Ravinia
17	Avenue, Orland Park, Illinois.
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	Page 3
1	PRESENT: (District Personnel)
2	MR. JOSEPH KRATZER, Managing Civil Engineer
3	MS. LOLITA THOMPSON, Principal Civil Engineer
4	MS. DAYANA REYES, Associate Civil Engineer
5	MS. CLARE ADAMS, Assistant Civil Engineer
6	ALSO PRESENT:
7	MR. GERALD R. BENNETT, President, City of
8	Palos Hills
9	MS. VICTORIA SMITH, SCM, Executive Director
10	MS. BRITTANY MATYAS, SCM
11	MR. JOHN RYAN, Village of Alsip
12	MR. MIKE FRAIDER, Village of Alsip
13	MR. DAVE BRADY, Village of Bedford Park
14	MR. GARY D. LEWIS, Village of Bridgeview
15	MR. JOHN "JACK" LIND, Village of Chicago Ridge
16	MR. KEN KLEIN, Village of Crestwood
17	MR. BRIAN SKALA, Village of Crestwood
18	MR. KRZYSZLOF WASOWICZ, Village of Justice
19	MR. MATTHEW ZAREBCZAN, Village of Justice
20	MR. LANCE BEIGH, Village of Justice
21	MR. JOHN EGOFSKE, Village of Lemont
22	MR. TERRY VORDERER, Village of Oak Lawn
23	MS. COLEEN BARKMEIER, Village of Oak Lawn
24	MR. KEITH PEKAU, Village of Orland Park

		Page 4	
1	ALSO	PRESENT (continued):	
2		MR. JOEL VAN ESSEN, Village of Orland Park	
3		MR. ALADDIN HUSAIN, Village of Orland Park	
4		MR. ROBERT STRAZ, City of Palos Heights	
5		MR. RICK BOEHM, Village of Palos Park	
6		MS. MARY WERNER, Village of Worth	
7		MS. KELSEY PASSI, Illinois Tollway	
8		MR. DENNIS POPLSY, WSP	
9		MR. STEVE PAPPAGEORGE, Moraine Valley CC	
10		MR. JASON LUNDERMAN, Comcast	
11		MS. NOREEN KUBINSKI, HBK Engineering	
12		MR. DANIEL REST, HBK Engineering	
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14		* * * *	
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16		Members of the Public	
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	Page 5
1	MR. BENNETT: All right. I will call this
2	meeting to order of the Cal-Sag Watershed Planning
3	Council. Welcome.
4	Vick, you want to read the roll call,
5	please.
6	MS. SMITH: Alsip.
7	MR. BENNETT: Again, Mayors, please
8	identify yourself and your town.
9	MS. SMITH: Alsip.
10	MR. RYAN: Mayor John Ryan.
11	MS. SMITH: Bedford Park.
12	MR. BRADY: Village President Dave Brady.
13	MS. SMITH: Blue Island.
14	(No response.)
15	MS. SMITH: Bridgeview.
16	MR. LEWIS: Trustee Gary Lewis.
17	MS. SMITH: Burbank.
18	(No response.)
19	MS. SMITH: Chicago.
20	(No response.)
21	MS. SMITH: Chicago Ridge.
22	(No response.)
23	MS. SMITH: Crestwood.
24	MR. KLEIN: Mayor Ken Klein, present.

	Page 6
1	MS. SMITH: Evergreen Park.
2	(No response.)
3	MS. SMITH: Hickory Hills.
4	(No response.)
5	MS. SMITH: Hometown.
6	(No response.)
7	MS. SMITH: Justice.
8	MR. WASOWICZ: Mayor Kris Wasowicz.
9	MS. SMITH: Lemont.
10	MR. EGOFSKI: Mayor John Egofski.
11	MS. SMITH: Merrionette Park.
12	(No response.)
13	MS. SMITH: Midlothian.
14	(No response.)
15	MS. SMITH: Oak Forest.
16	(No response.)
17	MS. SMITH: Oak Lawn.
18	MS. BARKMEIER: Coleen Barkmeier, grants
19	administrator.
20	MS. SMITH: Orland Hills.
21	(No response.)
22	MS. SMITH: Orland Park.
23	MR. PEKAU: Here. Mayor Keith Pekau.
24	MS. SMITH: Palos Heights.

	Page 7
1	MR. STRAZ: Mayor Bob Straz, City of
2	Palos Heights.
3	MS. SMITH: Palos Hills.
4	MR. BENNETT: Mayor Jerry Bennett.
5	MS. SMITH: Palos Park.
6	MR. BOEHM: Rich Boehm, village manager of
7	Palos Park.
8	MS. SMITH: Robbins.
9	(No response.)
10	MS. SMITH: Summit.
11	(No response.)
12	MS. SMITH: Tinley Park.
13	(No response.)
14	MS. SMITH: Willow Springs.
15	(No response.)
16	MS. SMITH: Worth.
17	MS. WERNER: Mary Werner, village
18	president.
19	MS. SMITH: Unincorporated Cook County.
20	(No response.)
21	MS. SMITH: Bremen Township.
22	(No response.)
23	MS. SMITH: Calumet Township.
24	(No response.)

	Page 8
1	MS. SMITH: Lemont Township.
2	(No response.)
3	MS. SMITH: Lyons Township.
4	(No response.)
5	MS. SMITH: Orland Township.
6	(No response.)
7	MS. SMITH: Palos Township.
8	(No response.)
9	MS. SMITH: Stickney Township.
10	(No response.)
11	MS. SMITH: Worth Township.
12	(No response.)
13	MR. BENNETT: Thank you, Vick. We do have
14	a quorum. And before you are the minutes of our
15	January 29th meeting.
16	I'll entertain a motion to accept the
17	minutes.
18	MR. LEWIS: So moved. Gary Lewis,
19	Trustee, Village of Bridgeview.
20	MR. BRADY: Second. Dave Brady, village
21	president of Bedford Park.
22	MR. BENNETT: Moved and seconded. All
23	those in favor, signify by a vote of aye.
24	(Chorus of ayes.)

1 MR. BENNETT: Opposed, a vote of no.

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(No response.)

MR. BENNETT: Motion carries.

First item on the agenda is our stormwater capital improvements update. Clare.

MS. ADAMS: Good evening, everyone.

Welcome to the Cal-Sag Channel Watershed Planning
Council meeting. My name is Clare Adams. I'm an
assistant civil engineer with the MWRD. I'm also
the facilitator of these meetings, so if you have
any questions about content or planning or anything
on the administrative level, you can reach out to
me.

Right now we have a total of 39 projects in this watershed, seven regional projects, 17 local partnership projects, 13 GI projects, and one Space to Grow school, and one flood-prone property acquisition. You can see the state of those projects as ongoing or completed on the map. Collectively, these projects benefit over 2,000 structures and create over 250 acre feet, or 83 million gallons, of stormwater storage.

Our partnerships help communities manage stormwater and improve their resilience to flooding.

Applications are currently closed for our stormwater partnerships, and they plan to open in late spring -- reopen.

We have several prerecorded webinars that go through what information and documentation is needed to apply as well as recent updates to each program's requirements. We have project highlight videos with interviews of past partners where they share how their partnership with the MWRD helped them build their stormwater project. You can access all of that content on

mwrd.org/stormwater/partnerships.

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You can also stay up to date by joining our mailing list which you can request at stormwater@mwrd.org.

All right. We're going to go over some of these projects. First stormwater partnership program project, the diversion channel for flood control project on Midlothian Creek in Robbins. The Robbins Phase II project -- let's start with Phase I.

So the first phase of this project includes the establishment of a new culvert under 135th Street and a diversion channel with three

drop structures to control flow from an upstream stormwater pond and provide storage and a new outlet to the Cal-Sag Channel. That phase reached conclusion in October of 2024.

We are now moving on to Phase II which involves conveyance and storage improvements along Midlothian Creek near 137th and Kedzie. Phase II began construction in July of 2024, and there are no updates on that.

Worth local flood control project in Worth Woods Subdivision. So this project intends to provide stormwater management improvements due to flooding in Worth Woods Subdivision benefiting 19 structures during the 100-year storm. elements are being addressed and were updated to incorporate Bullet 17 modeling.

All right. Palos Heights local flood control project, 135th Street and Cypress Lane. This is the installation of a drainage swale, new downstream storm sewer and outlet headwalls in Navajo Creek. Additionally, a storm sewer was replaced. The construction is currently approaching substantial completion, anticipated to finish in June of 2025.

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All right. Flood control project on Cal-Sag Tributary C in Midlothian and Crestwood. This project is to address flooding along Cal-Sag Tributary C. The IGA is currently being negotiated. Construction is anticipated to begin at the end of 2025 and go through 2026. This is a beneficiary of the ARPA, the American Rescue Plan Act.

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All right. Stormwater storage at Community High School District 218 Administration Sports Field and storm sewer improvements in Oak Lawn. This project will protect 95 structures from the 100-year storm event through detention and conveyance improvements in neighborhoods surrounding Stony Creek in the south part of the Village of Oak Lawn. Construction is scheduled for fall of 2025, but the project is on hold while we wait for the notification on FEMA funding.

All right. Next is our conceptual project partnerships. We have 157th Street and Spring Creek flood study in Orland Township. This -- the final design is to raise 157th Street out of the floodplain and construct compensatory storage to mitigate flooding of surrounding residential properties caused by high water levels of Spring

Creek during periods of high precipitation. The conceptual report is finalized. This is also an ARPA recipient, and an IGA between Orland Township Road District and MWRD is being negotiated.

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All right. Alternative stormwater diversion plan in Bedford Park, Justice, and Summit. This planning study was completed last year. The study identified alternative to construct a new stormwater and new outfall to the Chicago Sanitary and Ship Canal. The proposed stormwater and other upstream stormwater improvements intend to address flooding on the Archer Road viaduct and flooding at the 71st Street ditch in Justice.

To address flooding in Summit we have been coordinating with IDOT to cost share in upsizing the proposed storm sewer on Harlem Avenue as part of IDOT's Harlem Avenue grade separation project. We are also working with the Village of Summit and the Summit Park District to design and construct a detention basin on the park district property. The upsized sewer will also allow Summit to plan for future sewer separation projects within the village.

All right. Green infrastructure projects. First we have Lake Katherine commuter parking lot in

Palos Heights. This project will serve as a demonstration site for various GI applications and practices. The project scope includes the new construction of an additional commuter parking lot for utilization of the newly constructed Cal-Sag corridor multiuse path. Construction is anticipated to be complete in 2025. The actual pavers are complete, but we are still waiting on the final wetland plantings.

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Public library green roof in Blue Island. This is the installation of green roof on the existing Blue Island public library providing an estimated 2,760 gallons of designed detention capacity. The IGA was executed in December of 2024, the design is complete, and construction is to be completed in 2025.

Town Center green infrastructure improvements in Willow Springs. This is replacing impervious streets with permeable pavers providing an estimated over a million gallons of design retention capacity. The IGA was completed in January of 2025, design was just completed in February of 2025, and construction is to be completed this year as well.

All right. We are going to take some time to talk about some services that the MWRD provides that you can take advantage of. One of them is our Rain Barrel Program. MWRD is continuing with the Rain Barrel Program in 2025 by offering Cook County residents discounted pricing while supplies last. Rain barrels capture rainwater from the roof and save it for later use. They can help prevent basement backups, street flooding, and sewer overflows by keeping rainwater out of your sewer system.

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Even if you don't garden, a rain barrel can be extremely useful for chores. You can not only water your lawn or garden, but you can also wash your car, you can wash dirty work boots or your car mats, anything that doesn't require super clean tap water.

The MWRD rain barrel pricing is listed.

It's \$25.50 each, \$10.50 if you are over the age of

65. That is with the delivery included. It

comes --

MR. BENNETT: Does that come with a high-pressure hose?

MS. ADAMS: It comes with an overflow

hose. It comes with a mosquito filter screen and the overflow adapter and spigot, so everything that you would need to install it to your gutters.

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There's also instructions on the website on how to install it.

All right. Got another program. It's Restore the Canopy program. We provide free native tree saplings through this program which can help reduce flooding by soaking up stormwater. You can pick these up every Wednesday from April through October from 9:00 to noon at MWRD reclamation plants. These will also be available at some of our community outreach events this summer, but every Wednesday they'll definitely be at the plants while supplies last.

If you have an order of 50 or more, you can complete a form on line and we can fulfill as well. Also note that saplings can grow 50 to 80 feet tall before you plant them.

All right. We have also got some upcoming events. So there's the Calumet Water Reclamation Plant open house and tours. This is on Saturday, May 10th, noon to 3:00 PM. This is an open house in conjunction with Chicago Water Week. The public

will have the opportunity to visit without advance reservations to learn how we are recovering resources and transforming water. Parking is free. All ages are welcome. We just ask that you please wear closed toe shoes.

There's a ceremony for the opening of the Nicholas J. Melas Centennial Fountain which will open for the season on Thursday, May 15th, at 2:00 PM, weather permitting. The MWRD will host a very brief ceremony in coordination with 42nd Ward Alderman Brendan Reilly. The fountain was constructed in honor of the MWRD's 100-year anniversary in 1989 and named in honor of Nicholas J. Melas who served as a commissioner from 1962 to 1992, and as Board president from 1975 to 1992. During summer months, the fountain periodically sends an 80-foot water arc across the river. So if you want to see them turn that on, you can go to that event.

All right. We have got some Monitoring and Research seminars at the Stickney Water Reclamation Plant. These are also available virtually. All seminars start at 10:30 AM on Friday, so usually -- always on Fridays.

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Reservations are required at least 24 hours in advance, and if you're not an MWRD employee, you can join the mailing list by e-mailing Dr. Heng Zhang at dot e-mail or visit that link on the presentation day -- or you e-mail first and then day of you access via that link.

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Okay. Lastly, we have our WPC survey.

All right. Just by show of hands, who has been attending these meeting for more than a year?

Amazing. Okay. So you've seen a full year of how this progresses, so you could probably form an opinion on how things go; and if you have feedback, I would highly encourage you to fill out this five-minute survey that I made. It's user friendly. It's just getting some feedback on how you feel about the content of these meetings, their format, and whatever needs your watershed might have that we can address in this environment.

I'm going to put this up at the end of the meeting too so you can have some time as people are trickling out to access it. It was also sent to your e-mail list. But please fill out my survey. I'm closing it tonight at 8:00 PM after this meeting.

All right. That's all I have for capital improvements. I'm going to switch over to our other presentation now.

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MR. BENNETT: Any questions on project -- go ahead, Mayor.

MR. WASOWICZ: I have a question.

Regarding the project for Bedford Park and Justice,
I would like to know more about this project. And
the question would be when this project is finished,
how much of the village can be removed from the
floodplain? Because that's of great importance to
my residents because they paying exorbitant
insurance fees, and if that could be alleviated,
that would be a very nice thing. So who can we
contact about this project?

MR. BENNETT: Mayor, if I can, without answering on behalf of the MWRD, the project we have in our town, when it is complete, we will work with the city engineer, our city engineer and the building department to file. What you have to do is refile areas affected with FEMA, and based upon the end result of the project, they will then determine how many homes you can take out of the watershed, which is really important. It's -- that's usually

Page 20 done, I think, by the city itself, to have to file 1 2 that documentation. 3 MR. WASOWICZ: Well, add to that, yeah. MR. BENNETT: Is your mic on down there, 5 guys? It should be on red. MR. BRADY: High tech for me. But did, 6 7 you know, I heard about the project through our 8 engineer about two weeks ago. Thank you. I asked 9 the Summit mayor at a Midway meeting a week ago. He 10 didn't know a thing about it. So I think it's got 11 to be communicated a little. I mean, we're ecstatic to hear about it. Kris --12 13 MR. WASOWICZ: Yes. 14 MR. BRADY: -- same thing. 15 Is there a chance that it's going to get done or you won't know until you figure out the 16 17 moneys? 18 MR. WASOWICZ: Well, some those projects 19 last very long time. 20 MR. BRADY: Yes. 2.1 MR. WASOWICZ: We know that. 22 MS. ADAMS: Yeah, I'm going to get back to

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Go ahead.

MR. BENNETT:

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you.

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MR. KRATZER: Joe Kratzer with MWRD.

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Yeah, we really just got started on this project; we just kicked it off. We had done the planning study mentioned in the presentation to look at different alternatives for all the communities affected there. I think you're on 71st Street ditch; right?

MR. WASOWICZ: Correct.

MR. KRATZER: Then Bedford Park, along Archer, the --

MR. BRADY: The viaduct.

MR. KRATZER: -- viaduct is a big issue. We are looking at advancing probably multiple projects out of this design work, and we expect to move forward from the preliminary design that's done through final design and towards construction in multiple projects with this project.

Our -- at the point where we finished the planning, the preliminary and moved to final, we had a new project manager assigned. They'll be reaching out to you and your public works and your engineers, staff, to make sure that you're aware of what the steps are. So far they haven't really done anything but maybe gone and done the survey work. But the

concepts that were put forward do intend to, you know, help provide flood relief.

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Now, one thing I want to comment on. I've been working in stormwater management for over 20 years now at MWRD, and I do understand the importance of getting homeowners some relief from flood insurance. But I always like to advocate for if you're removed from the floodplain -- that's a process, Mayor, like you said, with FEMA -- there's no guarantee because you get to that stage of the project, you have to complete the project, provide the modeling. There's a lot of things that happen. It takes about a year to get FEMA to change a map, if not longer.

Even if you do have a resident or multiple residents that come out of the floodplain, we always encourage them to maintain some flood insurance because there can always be a bigger storm. Right? If you're removed from the floodplain as a resident, you can get reduced rate flood insurance because you're no longer in that floodplain, and it's a fraction of the cost of what they're probably paying now.

So I just want to mention that in this

forum because we hear a lot of comments about wanting to remove people from the floodplain. Our goal is to remove the risk of flooding and there's that ancillary benefit of reducing the floodplain that could end up saving people money in their insurance bills. But we also want to be cognizant that there could always be a bigger storm. Don't tell all your residents cancel your flood insurance after you do it, but --

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MR. WASOWICZ: No, that's not my intention. How many years, Mayor, I have been talking about this project?

MR. BENNETT: Yeah, one of the things -things -- the points here is that with the watershed
obligations now under the MWRD -- I shouldn't say
obligations, the authority, they were to from day
one pick projects that they thought were of
substance that they would go ahead and plan and try
to improve. In this case, obviously it wasn't a
city or village initiating the project. You're
doing it as one of the regional-type projects.

MR. KRATZER: It is, yeah.

MR. BENNETT: So that's why apparently, Mayor, not necessarily confused, but you guys have

not been informed yet. So they can initiate projects on their own, and hopefully pay for it all; correct?

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MR. KRATZER: We always look for partnerships, and we will. And actually, this is a great example of one because we going to bring in, you know, work that IDOT -- leverage work that IDOT is already doing. I'm sure we'll be pursuing some federal funding if there's still some to be pursued. And any other possible partners, we are going to be looking for help where we can because then we can stretch our resources even farther.

MR. BRADY: And related, when we heard about this, we started planning just a little bit with our engineer, but we want to -- our sewers are separated for the stormwater and the sanitary. We want combine them then because I think that will fit with the project, and that's something obviously we'll do.

MR. KRATZER: Yeah, I think our goal is to kind of straighten out all the drainage issues, provide relief for the existing sewer systems, and take advantage of the fact that the Sanitary and Ship Canal is right there to provide, you know, a

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better outlet for all that there.

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And then detention storage is big component. If, you know, if you just find another place to push the water, you're going to create a problem somewhere else. So storage is also a key component of that.

MR. WASOWICZ: And please do not misunderstand this. I'm very happy that you guys finally got around to it because we have been pushing for this for many, many, many years.

MR. KRATZER: Yeah. There's a lot of these projects now that are getting started that I'm really hoping to see done before I end my career too.

MR. WASOWICZ: I'm not getting any younger, to that point.

MR. KRATZER: Thank you.

MR. BENNETT: Just a follow-up question,
Clare. You mentioned 39 projects. Those are active
projects right now in the watershed?

MS. ADAMS: Yeah, let's go all the way back. Oh, think the number was 39. Some of them are completed.

MR. BENNETT: I guess the point of my

question is, that's updated annually, so do you see more projects come into our watershed that's on the books or possibly get on the books?

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MS. ADAMS: We update this map quarterly for every meeting.

MR. BENNETT: Okay. This is a current -- MS. ADAMS: Yes.

MR. BENNETT: Okay. I don't know how many towns may have applied for a project last year and now it's in this program.

MS. ADAMS: I actually don't know the number, but I can get back to you if you would like to know.

MR. BENNETT: No, that's fine.

The second question is, just talking to the mayor, Orland Township has a project.

Unfortunately, our townships which are part of, you know, this organization very seldom come, attend our meetings. I don't know if the District can reach out to those townships. I know they're shrinking in size so maybe their watershed projects are going to be involved more so with cities and villages and not the township itself, but obviously that's a major project in Orland Township. They haven't been here,

so obviously you've had some communication with them to get this thing, to get their project rolling.

MR. KRATZER: Yeah. In fact, that township, the arrangement is with the highway department, the road district.

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MR. BENNETT: Yeah, their highway commissioner.

MR. KRATZER: Yeah. And there was a new commissioner-elect. So we are trying to get in touch with the current and the new to make that transition.

MR. BENNETT: And I know the obligation of the District is to include all parties within the Cal-Sag watershed. Just, again, I don't know what's going on with some of the townships, whether they don't have activity going on or they've shrunk their unincorporated areas to a point where they don't --

MR. KRATZER: We know they have flooding problems, but, yeah.

MR. BENNETT: I would think so.

MR. PEKAU: I will tell you in
Orland Park, Orland Park itself doesn't really have
any flooding issues. Our flooding issues are all
Orland Township and state highways. So everything

else, as far as village itself, is fine. But there are some major issues in the township not too far from Orland Park. And Cook County also -- it's unincorporated, so they continue to approve things that make the projects, make the problem worse so.

MR. BENNETT: And this --

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MR. PEKAU: -- engaging the township should be there already.

MR. BENNETT: With this watershed, obviously they have an opportunity. Again, that's my point about reaching out to the townships, especially the bigger ones, to get them to be participants in this so they can see and possibly plan themselves or submit projects themselves, but without knowing.

MS. SMITH: Vicky Smith. They are invited, all of them, including unincorporated Cook County, which they used to always come. The townships have been spread -- I, for the September meeting, will make it a point to try to get them to come. I will make phone calls. But they are invited. They all get e-mails. And they used -- some are sporadic, they used to come early on, but we have not had them in a while. But for the

September meeting, I will make a point because any new officials will have been sworn in by then. So I will work on that, Mayor, and try to get more township people there.

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MR. BENNETT: To the MWRD, townships, again, most of them that would be involved in certain unincorporated areas which overlaps

Cook County, who would initiate a project, the township or the County? How would you work that out with them?

MR. KRATZER: Joe Kratzer again. The townships can apply, just like a municipality, to our partnership programs. And then if there's a regional project where we have -- I think we talked, it wasn't quite regional, but there was a project in Midlothian, Bremen Township, and Crestwood. So we will work with the townships, but a lot of times they don't have a lot of resources to bring to, you know, finding solutions or they're kind of like in between two communities.

But we do reach out to them every time we have a partnership, call for projects for our partnership programs. We send it out to all the townships. And we do hear from some of them, but

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1 | not very many.

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MR. BENNETT: And again, referring to Cook County, I would think if township felt they couldn't come close to resources, with the County then or encourage the County then to get involved with them to possibly cooperate or potentially fund these or participate in the funding of these projects.

MR. KRATZER: Yeah, that has happened on occasion too. We worked with Cook County Highway Department to help advance a project on an unincorporated area. So it's possible, it's just not the norm. It just -- we need to kind of, like you said, Vicky, just kind of keep pushing them to get more and more involved in the watershed planning process.

MR. BENNETT: And certainly the municipality, if they're adjacent to an unincorporated area, we contact the township to help them or assist them in flooding project that's, as we all know, it's -- they're not sitting there. They cross over to other towns and stream and creeks, flow through not only unincorporated areas but cities themselves so.

Just a thought going forward with the townships. I remember in the early days we did have attendance by them.

MS. SMITH: Cook County used to always have someone. We'll work on it.

MR. BENNETT: And Cook County too, yeah.

7 MS. SMITH: For September, I will work on 8 that.

MR. KRATZER: If they knew what they're missing food wise, they'd probably be here.

MR. BENNETT: We encourage them all. And the variety each month too.

I'm sorry, any other questions on capital projects?

15 (No response.)

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MR. BENNETT: Clare, thank you. Moving on is?

MS. ADAMS: All right. I'm going to just take a second here to switch our slides.

MS. REYES: Hello, everyone. I'm Dayana Reyes, and I am presenting for the Watershed Management Ordinance and Infiltration and Inflow Control Program. I'm an associate civil engineer, and I'm with the permit unit.

So this is just a friendly reminder that we have updated our websites. So if you go to mwrd.org/wmo, you'll be easily able to submit a permit application, instructions on how to use WPASS, and be able to make a payment.

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We have updated our checklist, and this is meant to be able to help co-permittees and permittees and also design engineers. So we have a minimum acceptance requirement list all items required for the District to assign the application a permit number and to begin review.

On the left side we have a minimum issuance checklist, and this was based on Article 4, 5, 6, and 7 of the WMO. Depending on your development or your project, this -- some requirements may not apply or some might not be included in this checklist.

Oh. Please note that these are not required for you to submit a project, but they are guidelines to help you to make the process a lot easier.

We also have an amendment to the WMO, and the following WMO articles and appendices were recently amended including some updates, minor

clarification, revised section layout, and I'll be covering some of those today. If you'd like to learn more, there's a summary available on our website.

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The recent amendments were approved by the Board of Commissioners on May 2nd, 2024, and January 9, 2025. For update in May 2024 amendment, this mostly targeted by the change of the Army Corps. Previously, the WMO required applicants to request a JD from the Army Corps wetlands were present or within a hundred feet of the development. The Army Corps has decided to, based on their workload, to not prioritize JDs, and in doing so, WMO permits were being delayed. And in response to that, the WMO was amended to minimize the requirements for JDs.

For the January 2025 amendment, this was more of a typical amendment with updates to various sections. If you would like to know about the red line or the most recent, please check out our website, and you can see a summary of the changes. Some of these changes include the pilot study deadline which was from 2025 to 2026 for offsite retention-based practice and detention facilities

within the Lower Des Plaines or Little Calumet River watershed planning areas. Other updates were for new or reconstructed outfalls to District-controlled waterways or to Lake Michigan will require a permit. Previously all outfalls to waterways were required.

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It's also any modification to a control structure, facility modification, or storage volume over District permitted volume control facility, detention facility, or compensatory storage. This facility would require a permit.

If you are unsure what is a District-controlled waterway, we do an Appendix D and exhibit that shows all the controlled waterways for the District.

Now we are going to talk about Article 5. So for the on-site detention-based practices and off-site detention facility, we have added a grandfathered provision for projects in the pilot program area that wish to utilize off-site detention-based practices and off-site detention facilities supply sets after the project studies ends in 2026. Applicants may seek to book to arrange offsite volume of supply sites if the project are located in the Lower Des Plaines or the

Little Calumet River.

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Some other updates are the development area maybe re-aggregated up to 0.5 acres once detention is provided to a previously aggregated development in full.

So I believe a very important one is that detention storage is not -- will not have to be required for development on properties holdings immediately adjacent to waterways as specified in Appendix D.

Now we'll go to Article 6 updates which include floodplain, wetlands, and riparian. For floodplains, there's a new provision noting compensatory storage is not required for fill within the flood protection area of Lake Michigan. For mitigation credits for wetlands, there's going to be no longer a hierarchy. And then for riparian environment, the development that impacts the lesser of the 2 percent or 1/10th of the acre of on-site riparian environments do not require mitigation when said impacts are forced to water outfalls.

Then for Article 7, we have some updates of what defines qualified sewers. We also have some updates for direct connections to District

facilities. And then we also have for backflow prevention. So backflow prevention device required at the point of connection between proposed private storm sewers and combined sewer systems.

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We are also updating our time frame. So we are now basically updating any simple projects to have an official time frame of 15 working days and review time of 15 days as well. Complex permits, which we define as permits that require detention, the D legacy, outfalls, Schedule H which is floodplain, and then W, which is wetland, would be 25 initial submittal time, and then for review once it resubmits would be 15 days. This would also include facility connections as well.

Another of our appendixes that were updated were for definitions and for fees. Now there's a 750 flat fee for violations.

What's the next step? So we are planning to revise our permit application forms, so please make sure to check our website because Schedule O will be changing and a couple other schedules as well.

So these are the following articles that are going to be updated next, and they're going to

be updated to match the WMO amendment and make sure that there's consistency throughout.

So now that we've talked about the WMO, we'll talk about construction. So construction under issued WMO permit is monitored by our MWRD's local sewer system section field office unit. Please e-mail them or call them, and let us know before you start construction. And please be reminded that development for which a WMO permit is required cannot begin until MWRD has issued a permit.

And then just so you know, please make sure that new staff are aware about the WMO and that access engineers and permittees, the village is expected to inspect the work under construction and designing RFIs.

We also have a new flow chart for permittee and co-permittees. On the left, there are next steps for co-permittees that notify the field office before construction, coordinating with the inspector, and then submitting requests for final inspection.

And on the right are steps for permittees like monitoring the jobsite, notifying the District

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if work is occurring without an inspector, and then attending final inspection as well.

Now we'll move on to the Infiltration and Inflow Control Program. The annual summary report is due March 1st of each year. The five-year period for short-term requirement is past due. If you are unsure if you are in compliance, please contact Ann Gray. And once short-term requirements are completed and approved by MWRD, you will be transitioned into the long-term program. If you have not done so, please share your atlas with us. We would greatly appreciate it.

And these are our contact information for permit determination. If you're unsure if a permit is required, you can e-mail the correct person. If you would like to set up a pre-application meeting or you want to know about the permits in that area before you submit a new, these are the contact information that you would need. And I would highly recommend you join our e-mail list for WMO updates, especially because we're about to have some schedules being updated.

Thank you.

MR. BENNETT: Thank you. To the mayors

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1 and probably more public works commissioners that 2 are here, with the whole permitting process and the changes that take place, I've not yet heard from any of the towns the problems they have or delay in 5 process or the process itself. And if you're here, that's the point of this meeting, certainly the 6 point of working with the District if there are problems. The changes constantly seem to take 8 9 place, so please, if you do have something going on and you're not sure of, please let the District know 10 11 or let us know and we can pass it on to the District, but it seems like even the changes that 12 13 have taken place, things have been running fairly 14 smooth. 15 Any question or comments permitting 16 process? 17 MR. WASOWICZ: I just remember, if I may. 18 Kris Wasowicz, Justice. MR. BENNETT: Mayor, can you turn your 19

MR. WASOWICZ: I remember, and you mayors remember that too, when the MWRD first came up with this ordinance, it was very hotly discussed; and the fact is, it did affect negatively redevelopment in

mic, and press that button.

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Cook County, and some of our proposals were adopted. Since then, nothing was hotly discussed; and like every good bureaucratic agency, that ordinance evolves. And it doesn't evolve to be simpler, easier, but it's getting more complicated, more restrictive.

How about this, guys? How about if the engineers that do the projects for villages got certified by you, subject to review of the plans that they will come up with, to cut all this stuff, and you could concentrate on the projects that you finance and you do. Because we having a redundancy Those people go to college, just like you, here. get their engineering degree, and all they pretty much need is a certification by you. Village will do the project. You will check it out. We would be responsible if something is going on, that it's not up to par. And we could avoid all of this bureaucratic rigmarole. Because believe me, filling those applications and getting with all the information, it's a pain in the neck and it takes time.

MR. KRATZER: Point taken.

MR. WASOWICZ: And the project that cost a

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million dollars, after you guys get on it two years later is \$2 million. Where do I get the million dollars extra?

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MS. REYES: I do want to answer your question. Right now we actually do have authorizing municipalities. They went through a process to allow their engineers to be able to review it. What we review is only the sanitary connection or the sewer connection. So there is actually a process of municipalities being able to authorize their own permits.

I'm going to come back with more information on if they're still allowing other municipalities to submit, but Orland Park is an authorized municipality.

MR. WASOWICZ: Okay. So there is some common sense. Thank you.

MR. KRATZER: Just to address one of your other comments. So our program for the capital projects is completely separate from the permitting program. So we are focused. We have a full-time dedicated staff working on those projects. They have a full-time dedicated staff working on the permitting.

And just going back to some of the other comments like, you know, the unincorporated areas you hear, the county may have issued building permits that sometimes make things worse. What we're trying to do is make sure that when development happens, it's done responsibly so that you're not creating more problems with that development.

But again, for authorized municipalities like Orland and there are some others around the county, they have taken the steps to go through that process and it works very well. We just basically have to check the sanitary sewer details and issue that piece of the permitting, but otherwise, you know, it's really what you're describing so.

MR. WASOWICZ: So in other words, if my engineer would come to you and get certified by you, would that be fine?

MR. KRATZER: It's not an engineer, it's a community that gets certified.

MR. WASOWICZ: Okay.

MR. KRATZER: And then they can actually issue the WMO permits for their -- in the community.

MR. WASOWICZ: I'd like to know more about

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MR. KRATZER: Yeah, there's actually -- I was just looking at our website, and we can send you a link. There's an FAQ about the authorized municipality process, so we can provide that.

MR. WASOWICZ: Sounds like a plan.

MR. PEKAU: Village of Orland Park. So it does help, does work. Don't kid yourself. It's still -- there's still a lot of bureaucracy for a lot of other stuff; but for some things, it really does simplify the process. There are still some things that it doesn't, but it does help for a lot of stuff so.

MR. BENNETT: A lot of it is the daily stuff that goes on for permitting. You have projects and et cetera that go on in the town, and that's where that would kill some time or certainly reduce the review process, so to speak.

MR. PEKAU: But the bureaucracy is still there.

MR. WASOWICZ: I know. Thank you.

MR. BENNETT: Any other questions

23 regarding?

MS. REYES: Have any of you guys dealt

with new review process? Do you guys find it faster or slower?

MR. BENNETT: That was kind of my point of asking the questions too. If there's problems with that, including bureaucratic ones --

MS. REYES: So for us --

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MR. BENNETT: -- it's an open forum to speak your piece.

MS. REYES: So for us internally, it's actually helped us a lot. So before it was 15 days and when you would resubmit, it would be 10. So what would happen was new permits were basically given less time to review and was taking us longer. So now that everyone was coming back at 15, it put everyone who was resubmitted in the correct line and nobody was any more cutting the line basically.

So it made us able to handle our workload a lot faster. So on our end, we are seeing better results, so I was just curious to know if anyone also is also experiencing the same thing.

MR. BENNETT: No, but as a suggestion going forward, which you opened up your suggestion box, is that there could be some topics just like this that could be discussed as a topic going

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1	thank you all. I'll entertain a motion to adjourn.
2	MR. PEKAU: So moved. Orland Park.
3	MR. RYAN: Second. Village of Alsip.
4	MR. BENNETT: Moved and seconded. All in
5	favor, signify in the usual manner.
6	(Chorus of ayes.)
7	MR. BENNETT: Motion carries. Meeting
8	adjourned. Thank you, all.
9	(WHEREUPON, at 6:57 PM the
10	meeting was adjourned.)
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1	CERTIFICATE
2	OF
3	CERTIFIED SHORTHAND REPORTER
4	
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6	I, RHONDA K. WEILAND, a Certified
7	Shorthand Reporter of the State of Illinois, CSR
8	License No. 084-004438, do hereby certify that I
9	stenographically reported the proceedings had at the
10	meeting, as aforesaid, and that the foregoing
11	transcript is a true and accurate record of the
12	proceedings had therein.
13	IN WITNESS WHEREOF, I do set my hand at
14	Chicago, Illinois, this 19th day of May, 2025.
15	Chone Rwede
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	Certified Shorthand Reporter
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