Question

I love the idea of recycling organic material but how will that work for each homeowner? Will there be a separate bin for organics? With training about what goes there? Or will your staff sort it from the general recycling bins?

Have you ever had neighbors at your current site approach you with concerns? If so, how have you addressed them?

Any thinking about creating a forest, planting trees?

Additionally, have you approached any potential neighbors of your proposed site? What do they think of the project?

Besides food, Dane Co has other large sources of organic wastes, like leaves and lake weeds. Could these evenually be used to generate RNG to replace our imported fossil gas, like solar/wind has slowly replaced coal/gas for electricity? Transforming all our buildings/homes away from fossil gas will take decades, and RNG could reduce our carbon emissions during that transition. Thanks for your wonderful, sustainable projects!

How much effort was put into looking at alternative options/sites and comparing options instead of only relying on this as the single solution.

Why not pile the waste higher and higher instead of expanding horizontally?

What about the homeowner neighbors? As a homeowner I have a lot of concerns about having a landfill in my backyard.

I did not see Village of McFarland as a stakeholder neighbor in the last slide. Considering the proximity of the proposed site to the village, is there a reason it is not listed?

What about the methane smell that already affects the surrounding neighborhoods with the landfill already there. Now you want to make it larger and closer to Secret Places and other neighborhoods?

What would be the maximum heighth from the roadway?

are you anticipating the future need for the construction of a natural gas pipeline for the gas created at the site?

Have you evaluated the cost of continuing to haul all of the waste generated by the west side of the county all the way to the existing site over the next 75 years? Why not at least evaluate other sites for the expansion that will need to occur after 2030?

How do you intend to get in waste that would be recycled like organic food when generally things come in combined with other trash and mixed? Are you expecting customer to seperate and drop off these? Matresses are easy as big and pulled differently but some of these recycle initiatives seem harder to target.

What other options have been explored? There are lots of properties throughout Dane County that would not place an entire village in the effected zone. Groundwater in particular.

Please speak to the predicted impacts to nearby property owners and how the city/county plans to address these issues.

You have 2.8 million in tax savings that you're saying will happen but how do these apply to areas like Cottage Grove and McFarland that are not seeing saving as they don't have Madison taxes? How do these municipalities see benefits from this?

Overall, given the current state of our society with regards to waste generation, this Sustainability Campus & Landfill proposal seems necessary in principle. Taking responsibility locally is indeed an equitable stance. How will you ensure that the Sustainability Campus will be more than green washing and will provide a significant & growing landfill waste stream diversion rate?

What are the municipalities that fall within the statutory limits of the landfill that Mr. Welch described as having a "right of negotiation" (or whatever the proper term is)?

How will RNG be generated and captured at this new proposed facility?

Can you send a picture of the map that doesn't have the legend covering the Secret Places neighborhood?

Not a question, just have to leave and want to thank the panelists, and the Dept of Waste and Renewables for doing such a fantastic job!

Can any thought be given to recycling diapers whether for children or for nursing homes/assisted liveing where tons of waste is being generated? Can these sites be educated and somehow all that waste be recycled and reused? Like mattresses!

Are you saying there are no 200-acre sites? How many are there?

How much natural gas is flared at the existing site? How much is proposed at the new site?

What impact will this have on traffic in the area? Will changes to the intersection of AB and 12&18 be needed?

Can it be within 1000 feet of a public well?

In a meeting I listened in on, there was talk of increasing payments to the neighbors directly around the dump. Can you explain the zones, and if any new residents would be included in those payments? If not, is there a reason why the homes that would be closest to the new cells would not be included into the payments?

Asker Name

Deborah Elsas

Michael Friend

Deborah Elsas

Michael Friend

Lance Green

Christina Legris

Michael von Schneidemesser

Kelly Toltzien

STEVE BANIK

Anonymous Attendee

Linda Hanson

Deborah Elsas

Steve Verburg

Anonymous Attendee

Anonymous Attendee

Anonymous Attendee

Anonymous Attendee

Kermit Hovey

Kermit Hovey
Kermit Hovey

Kate Levin

Michael Friend

Deborah Elsas

Steve Verburg STEVE BANIK

Jessica Buchholz

Anonymous Attendee

Anonymous Attendee

Odor from the existing landfill is a problem to McFarland neighbors that affects us during the warmer months. Anonymous Attendee Adding addtional landfill cells is a concern to neighbors. How will this be containe? Pellitteri HQ is near the site now and would be even closer to the proposed new site. Clearly, this is a proximity Anonymous Attendee advantage to that business. How has that business engaged in this process? I understand the high degree of difficulty in finding a new site. Still, it sounds as though you have examined a number of other sites. Can you share the results of your examination of other sites? This will be very important for Steve Verburg gaining support from those who see a continuation of the long history of placing community liabilities on the east side. (And I want to acknowledge your efforts to add features to this development that could be considered Why does none of your language include the words "if this is approved" It sounds like it is a foregone conclusion. **Darcy Gilbertson** -Concerned McFarland taxpayer who is already has a local landfill Have you thought about moving the sustainability campus to the back of the property and the cells to the front Anonymous Attendee near 12/18 so that they are further from residents? A comment not a question - This project is located too close to too many homes and residential neighborhoods. Not only property values but also quality of life will likely be impacted. With no other locations being considered, Peggy Roush this feels like a "done deal" once again. I strongly oppose the proposed location of the new landfill. Again, this has been a continued nuisance for area because of the strong odors that can be detected well into the village of mcfarland. To say that no other locations are on the table at this time is not acceptable. Again, a location should be chosen based on population density and Matthew Wiswell not convivence. Roads can be built anywhere. Convivence is not and should not be a deciding factor. So what is done for odor control before you can put in the gas wells? Wendy Ray How will you improve the existing landfill odors though before adding a "new improved" system? Anonymous Attendee What is the life-cycle production curve of bio-gas from the current land fill? the future landfill? Kermit Hovey Thanks to John and everyone else for this thoughtful presentation. I'm afraid I have another meeting at 7 p.m. that I need to jump to. If there is a document that describes the other sites that were examined and how they were Steve Verburg analyzed and compared, please send it to me at stverburg@gmail.com Many thanks, Steve Would you please explain again why you haven't pursued adding cells to the exising Westside landfill? Anonymous Attendee How much money does Mike get paid for living near the dump? Anonymous Attendee While Mike did give a good response endorsement, he doesn't live at this site. Low odor? Not pleasant for Anonymous Attendee homeowners I would love to hear from a residential neighbor, not just a commercial neighbor. I am very concerned about the **Darcy Gilbertson** property values dropping in my neighborhood in McFarland. Is Mike provided with any compensation for the location of the landfill being so close to his home? Anonymous Attendee In re: compensation for impacts (e.g., pests, litter) -- am I correct in understanding that this is reactive, rather than Jacob Wright proactive? Expanding to the north seems the most reasonable. Why not use imminent domain to get control of these lands? Michael von Schneidemesser I read imminent domain was used for the benefit of Foxconn, a private company!! Potential compensation for declining property values?? You have some pretty large McFarland neighborhoods **Darcy Gilbertson** near by this new site. Anonymous Attendee would you please give the website where information is posted? How much is the compensation? With the new cells could the neighbors of Secret Places see some compensation? Anonymous Attendee Has this site been identified in any City of Madison or Dane County Master Planning or Comprehensive Planning. Shaun O'Hearn What do those plans show for future use or development in or around this site? You mentioned that current the landfill could have up to 9 years left. If you do obtain the airspace agreement like you're hoping, what will be the overlap period? Will the new landfill be operating in 6 years? 8 years? Or 9 years Matthew Wiswell exactly when the new old landfill is full? Since no other locations are being considered, what is the contigency plan if this project is not approved? Peggy Roush Perhaps yuo missed this question: Lance Green Besides food, Dane Co has other large sources of organic wastes, like leaves and lake weeds. Could these evenually

Looking at the map, expanding toward Femrite Drive appears to increase distance from existing neighborhoods near Sigglekow Rd. Has this been considered to acquire properties in that direction?

be used to generate RNG to replace our imported fossil gas, like solar/wind has slowly replaced coal/gas for electricity? Transforming all our buildings/homes away from fossil gas will take decades, and RNG could reduce

our carbon emissions during that transition. Thanks for your wonderful, sustainable projects!

Anonymous Attendee

Lance Green

A small number of homes with private wells to the North - but you said wells wouldn't be affected. Anonymous Attendee A few homes versus neighborhoods seems to warrant more consideration, Once a site is selected, what is the process and timeline for deciding uses and ingress/egress? Again, when will Supervisor Miles there be opportunities for public input? What is the process and timeline for site selection? What is the timeline? When will there be opportunities for Supervisor Miles public input? What action will be required of the County Board? Many have complained that they smell the current landfill several times a week at times. Won't they smell it even more frequently with it closer to McFarland? What further efforts can be made to mitigate orders and what is the Supervisor Miles likelihood of those mitigation efforts succeeding? Site considerations: everyone is now aware that Yahara Hills is being considered, but are other sites being Supervisor Miles considered, or were other sites considered? Provide any data available as to the impact on neighboring or nearby (within a mile or so) property values. Supervisor Miles Doesn't the landfill attract pests? Supervisor Miles There are private wells north of Sigglekow Rd in the remaining pockets of Blooming Grove. Can a landfill be Supervisor Miles developed that close to private wells? What is the risk to groundwater? Not a question, just have to leave and want to thank the panelists, and the Dept of Waste and Renewables for doing such a fantastic job! What impact will this have on traffic in the area? Will changes to the intersection of AB and 12&18 be needed? Does the DNR permitting process provide for public input? Supervisor Miles Why does none of your language include the words "if this is approved" It sounds like it is a foregone conclusion. -Concerned McFarland taxpayer who is already has a local landfill What are the municipalities that fall within the statutory limits of the landfill that Mr. Welch described as having a "right of negotiation" (or whatever the proper term is)? How much money does Mike get paid for living near the dump? In a meeting I listened in on, there was talk of increasing payments to the neighbors directly around the dump. Can you explain the zones, and if any new residents would be included in those payments? If not, is there a reason why the homes that would be closest to the new cells would not be included into the payments? which communities will be part of the negotiations? I did not see Village of McFarland as a stakeholder neighbor in the last slide. Considering the proximity of the proposed site to the village, is there a reason it is not listed? Clarify written responses on the website What about the methane smell that already affects numerous neighborhoods surrounding this area. Odor from the existing landfill is a problem to McFarland neighbors that affects us during the warmer months. Adding additional landfill cells is a concern to neighbors. How will this be containe? What about the methane smell that already affects the surrounding neighborhoods with the landfill already there. Now you want to make it larger and closer to Secret Places and other neighborhoods? Deanna Regel What advances are being made regarding odor control and pest control? Traffic is already awful at at this intersection. What is plan regarding traffic safety Wendy Ray So what is done for odor control before you can put in the gas wells? How will you improve the existing landfill odors though before adding a "new improved" system? How many other sites in Dane County have been evaluated for creation of additional landfill space? Steve Verburg

Why can't the landfill be expanded to the north as opposed to the south. As we are all aware, the neighborhoods to the south often experience the foul odor of the existing landfill. If at all possible, land in areas of low population density should be considered rather than high population density areas. If the landfill is generating revenue, why can't land be purchased to the north?

Matthew Wiswell

Expanding to the north seems the most reasonable. Why not use imminent domain to get control of these lands? I read imminent domain was used for the benefit of Foxconn, a private company!!

Potential compensation for declining property values?? You have some pretty large McFarland neighborhoods near by this new site.

Does Mike have an opinion of possible impact on his property value? That of his neighbors'?

What about the homeowner neighbors? As a homeowner I have a lot of concerns about having a landfill in my backyard.

Would you please explain again why you haven't pursued adding cells to the exising Westside landfill?

Have you evaluated the cost of continuing to haul all of the waste generated by the west side of the county all the way to the existing site over the next 75 years? Why not at least evaluate other sites for the expansion that will need to occur after 2030?

What other options have been explored? There are lots of properties throughout Dane County that would not place an entire village in the effected zone. Groundwater in particular.

Have you ever had neighbors at your current site approach you with concerns? If so, how have you addressed them?

Any thinking about creating a forest, planting trees?

Additionally, have you approached any potential neighbors of your proposed site? What do they think of the project?

So does the proposed new campus include traditional landfill or is it recycling and support buildings?

What is an airspace boundary?

Please speak to the predicted impacts to nearby property owners and how the city/county plans to address these issues.

What would be the maximum heighth from the roadway?

Please speak to the predicted impacts to nearby property owners and how the city/county plans to address these issues.

Can it be within 1000 feet of a public well?

Does Mike have a private well & if so has he had any issues w/water quality?

Does Mike have an opinion of possible impact on his property value? That of his neighbors'? You have 2.8 million in tax savings that you're saying will happen but how do these apply to areas like Cottage Grove and McFarland that are not seeing saving as they don't have Madison taxes? How do these municipalities see benefits from this?

Can you send a picture of the map that doesn't have the legend covering the Secret Places neighborhood?

Is the Dane county RNG being used to generate RECs (renewable Energy Credits) that are being sold elsewhere?

are you anticipating the future need for the construction of a natural gas pipeline for the gas created at the site?

Wendy Ray

Peggy Roush

Supervisor Miles

Supervisor Miles

Kermit Hovey

How much natural gas is flared at the existing site? How much is proposed at the new site?

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A comment not a question - This project is located too close to too many homes and residential neighborhoods. Not only property values but also quality of life will likely be impacted. With no other locations being considered, this feels like a "done deal" once again.

Thanks to John and everyone else for this thoughtful presentation. I'm afraid I have another meeting at 7 p.m. that I need to jump to. If there is a document that describes the other sites that were examined and how they were analyzed and compared, please send it to me at stverburg@gmail.com Many thanks, Steve

Can any thought be given to recycling diapers whether for children or for nursing homes/assisted liveing where tons of waste is being generated? Can these sites be educated and somehow all that waste be recycled and reused? Like mattresses!

Are these additional features apart from the current landfill part of the price tag and initial rollout? Who will be providing oversight and holding the plan accountable to make sure it meets those deliverables showcased to the public?

I love the idea of recycling organic material but how will that work for each homeowner? Will there be a separate bin for organics? With training about what goes there? Or will your staff sort it from the general recycling bins?

Besides food, Dane Co has other large sources of organic wastes, like leaves and lake weeds. Could these evenually be used to generate RNG to replace our imported fossil gas, like solar/wind has slowly replaced coal/gas for electricity? Transforming all our buildings/homes away from fossil gas will take decades, and RNG could reduce our carbon emissions during that transition. Thanks for your wonderful, sustainable projects!

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Pellitteri HQ is near the site now and would be even closer to the proposed new site. Clearly, this is a proximity advantage to that business. How has that business engaged in this process?

What % of diversion from the land fill do you project by the various operations you have presented for inclusion in the sustainability campus?

Overall, given the current state of our society with regards to waste generation, this Sustainability Campus & Landfill proposal seems necessary in principle. Taking responsibility locally is indeed an equitable stance. How will you ensure that the Sustainability Campus will be more than green washing and will provide a significant & growing landfill waste stream diversion rate?

To be clear...These are things that are going to be there or things that would need separate funding and implementation?

David Garpiel

Deborah Elsas

Kermit Hovey

Kelly Toltzien

Any chance for a windmill on the site?

Kathryn Pensack

Have you thought about moving the sustainability campus to the back of the property and the cells to the front near 12/18 so that they are further from residents?

You mentioned that current the landfill could have up to 9 years left. If you do obtain the airspace agreement like you're hoping, what will be the overlap period? Will the new landfill be operating in 6 years? 8 years? Or 9 years exactly when the new old landfill is full?

Has this site been identified in any City of Madison or Dane County Master Planning or Comprehensive Planning. What do those plans show for future use or development in or around this site?

Since no other locations are being considered, what is the contigency plan if this project is not approved?

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A small number of homes with private wells to the North - but you said wells wouldn't be affected. A few homes versus neighborhoods seems to warrant more consideration,

All :	this	is	real	lγ	cool!	
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I agree with Nancy, it's very exciting to see so much value being created out of what we usually think of as waste! And to see all of that being kept of out the environment, too!

How will it affect traffic on Sigglekow Rd and Hwy MN?

Will the traffic study be completed and published before, rather than after, the project goes forward?

Has a feasibility study been completed by DNR yet? Will this take place prior to purchase? Other than simple maps, very little information has been released to the public regarding the new landfill - the aspect of the project that most affects local citizens. When will information be provided regarding the landfill size, infrastructure, traffic patterns, and other details needed to evaluate the true impact on the local community? Will the public be able to provide input regarding this information before the project goes forward?

Does the current Dane County Landfill take waste from communities outside of Dane County? How will smell from compost site be mitigated for homes nearby?

Why is this project being considered for a location so close to residential areas. The odor from the existing landfill is often unbearable already. We don't need further air and water pollution, especially so close.

What other sites are being considered?

It has been stated that there is also a landfill possibility. Please discuss.

How will the proposed Yahara site impact homes within 1-2 mile radius of site, including property values, noise/air/water pollution? Will neighboring property owners be compensated for this loss?

There is mention of a green "buffer" between golf course and proposed site. What buffer will be offered to property owners?

How would the biogases produced by the landfill and digester be transported for processing? Via pipelines? Via trucks? Via some other means? Used onsite?

Golf will remain thru 2045, what about thereafter?

In the "Sustainability Campus" presentation to the parks commission, it's stated that the Yahara Hills site will save space for a digester. According to the EPA, the following items can be processed in a digester: animal manures; food scraps; fats, oils, and greases; industrial organic residuals; and sewage sludge. Would any of these materials be trucked into the Yahara Hills Landfill for processing?

Why not pile the waste higher and higher instead of expanding horizontally?

Nancy Saiz

Michael Friend

Sarah Voss

Larry Foy

Sarah Voss

Larry Foy

Sarah Voss Sarah Voss

David Soumis

Sarah Voss David Soumis Sarah Voss

Sarah Voss

Larry Foy

Sarah Voss

Larry Foy