External Email

EFSEC Committee and Skagit County Commissioners -

The attached letter is to serve as my opposition to the Goldeneye project in Skagit County and to specifically call into question the legal authority of EFSEC to have jurisdiction over this matter.

Please see the attached letter, additional copies will be coming in hard form to all listed parties.

Sincerely, Connie Krier, SMS 206-391-8383 To the EFSEC Committee, Skagit County officials, Sedro Woolley officials, Governor Jay Inslee, Elected officials, and all whom it may concern:

This letter is to oppose the Goldeneye BESS project proposed in the small rural agricultural area of Sedro Woolley.

August 13, 2024 an open house was held at 5PM, a public meeting at 5:30 and a hearing at 7:30. There was no formal notice given to citizens about this meeting and no normal, formal, or procedural process was followed for notifications to effected citizens of these meetings took place. The irregular and unusual schedule of having all these "required" meetings happen all on the same evening, within a 2-hour time frame was unusual and non-typical for government agencies. This schedule did not provide citizens with time to research or fully digest all the information being presented, before the public meeting took place. A open house is intended to provide information so citizens can research and return with questions or concerns, the meeting should be held for those citizens to express concerns and ask relevant questions.

The rush was clearly due to the application being put in June 27<sup>th</sup> and the EFSEC was running to close to the 60 day window for an expedited process, the EFSEC stuffed all three meetings into one event. This was NOT the intent of the law and is not normal procedure for EFSEC to schedule these meeting in this manner. Other projects community open houses, meetings and hearings took place on different days.

According the EFSEC presentation that was presented on August 13, 2024 to the public the EFSEC has oversight of

For siting and permitting of large-scale thermal power plants, nuclear facilities, natural gas and oil pipelines, oil refineries, and underground natural gas storage fields are only facilities requiring certification.\*

Any nuclear power facility where the primary purpose is to produce and sell electricity. ¬non hydro, non-nuclear thermal power plants 350MW or greater. ¬Clean energy product manufacturing facilities related to clean energy production and transport. (RCW 80.50.020(23)) ¬Alternative energy resources (Renewable Green or electrolytic Hydrogen production facilities (RCW 80.50.020 (1)(g)), wind, solar, geothermal, wave/tidal, landfill gas, biomass, etc.) "any size may opt-in". ¬Transmission Lines greater than 115kV may "opt-in". Lines greater than 500kV are required. ¬Pipelines ¬Refineries and Storage Facilities

The Proposal fails to define the criteria for "storage facilities".

This proposed BESS project in Sedro Woolley in <u>none of the above listed things</u>. Therefor the presentation made by the EFSEC was intended to lead the public to believe this site fell under this category of authority.

In this case Tenaska is not a "utility" as defined by A Utility is defined as:

**RCW** <u>9A.61.010</u> 6) "Utility" means an electrical company, gas company, or water company as those terms are defined in RCW <u>80.04.010</u>, and includes an electrical, gas, or water system operated by a public agency.

At best it is a private for-profit storage warehouse of a commodity (which happens to be energy).

Energy Arbitrage Or put another way, the purchasing and selling of electricity to power the BESS asset. As such, BESS assets can earn revenue by purchasing electricity to charge the system during periods of low electricity prices and by selling electricity to the grid when prices are high.

The commodity (energy) is purchased (NOT PRODUCED). The project summary clearly states it is a "stand alone facility". This BESS Process is clearly intended to be a simple transactional event for profit and benefit of a private company. The BESS is not producing, transmitting nor connecting any electrical plant and is not REQUIRED for the efficient operation and safety as per the definition of "associated facilities" RCW 80.50.020

(4) "Associated facilities" means storage, transmission, handling, or other related and supporting facilities connecting an energy plant with the existing energy supply, processing, or distribution system, including, but not limited to, communications, controls, mobilizing or maintenance equipment, instrumentation, and other types of ancillary transmission equipment, off-line storage or venting required for efficient operation or safety of the transmission system and overhead, and surface or subsurface lines of physical access for the inspection, maintenance, and safe operations of the transmission facility and new transmission lines constructed to operate at nominal voltages of at least 115,000 volts to connect a thermal power plant or alternative energy facilities to the northwest power grid. However, common carrier railroads or motor vehicles shall not be included.

#### The house bill 1812-2021-22 states

"Storage facility" means a plant that: (a) Accepts electricity as an energy source and uses a chemical, thermal, mechanical, or other process to store energy for subsequent delivery or consumption in the form of electricity; or (b) stores renewable hydrogen or green electrolytic hydrogen for subsequent delivery or consumption.

This Warehouse is specifically designed to use some of the power it takes from the grid as a consumer, as it is an industrial building privately owned. The Company then <u>SELLS back</u> the stored power to the utility, the utility is who then subsequently delivers the power. Purchasing energy for profit to sell back is NOT a system that is not defined as allowed by state governance.

This entire project from appears to be nothing less than government corruption. A private for-profit company established a relationship with the EFSEC as a "PRODUCER" of power in eastern WA. This same company then used that relationship to manipulate the agency for the purpose of gaining access to otherwise protected lands, outside of the authority of the EFSEC's strictly outlined and defined guidance.

As described in the project description on the EFSEC website

The Project Area was selected by the Applicant for its <mark>favorable site suitability characteristics</mark>, including proximity to electrical infrastructure, level terrain and opportunities for efficient

construction. The Project will have a number of benefits to the local community and Washington state. Construction of the Project will support up to 50 jobs during peak construction and 2 permanent jobs during operations. The Project will also provide Skagit County with additional tax revenue. In addition, construction of this renewable energy resource will help Washington meet its goal of 100 percent clean electricity supply as set forth in the Clean Energy Transformation Act, passed by the Washington legislature in 2019.

These favorable and suitable characteristics ONLY exist because of the protected nature of the Skagit County Farmlands and the moratorium in place by Skagit County to restrict building and subdividing of this land.

The EFSEC presented on the Expedited process per **WAC 463-43-030** All parts of the expedited process state the compliance with City, county and regional land use plans is necessary.

(2) The project is found to be consistent and in compliance with city, county, or regional land use plans.

The current proposal should not be able to allowed into an expedited process, as it does not meet any of the county regional land use requirements. All parts of WAC 463.43 reference meeting county land use plans.

#### WAC 463-43-080

Recommendation—Transmittal to governor.

<u>Within sixty days following the granting of expedited processing</u> or such later time as is mutually agreed by the applicant and the council, the council shall forward its recommendation, and if the recommendation is for approval, the council will also forward a copy of a draft site certification agreement to the governor.

This drop-dead date would be August 27, 2024. Unless otherwise agreed upon by the EFSEC and the company. This is a critical timeline that was not provided to Citizens during the presentation. The Citizen was simply told the steps and not the actual dates. This has very bad optics for EFSEC, the county, the Governor's office as well as the legislature.

This process for citizens notifications is riddled with inconsistency, questions, and concerns. The County permitting found incorrect information in the engineering, design, and property environmental information. The fire dist. is woefully under trained and under equipped for any facility of this type in this area. FEMA has not been involved to help the county, EFSEC or the company to understand what would be needed if an evacuation would be required due to fire. Evacuation of livestock, schools, elderly, a local hospital. The long-term environmental impacts have not been properly researched because much of the required information is missing from the contractor. The project is proposed in a earthquake prone area, a lahar zone, a flood zone and within feet of residential properties.

With all these concerns, questions, and lack of proper procedure being followed this project should be immediately rejected at this time for this location.

Sincerely,

Connie Krier

Connie Krier, SMS

CC: EFSEC Committee Skagit County Council Fire Dist 8 Sedro Woolley City Council Sedro Woolley Fire Department Skagit County Planning Department Brandi Kruse The Undivided Kiro 7 News / Komo 4 News / Q13 News Skagit Valley Herald WA Farm Bureau / Skagit Genuine / Skagit Farm association/ To: Comments@efsec.wa.gov From: tyminskikeith@gmail.com Received: 2024-08-16T20:19:11+00:00 Subject: BESS Sedro-Woolley Has attachment? False

**External Email** 

**EFSEC** committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earthquake) if an evaluation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

The government overreach of the EFSEC to allow a private for profit warehouses to circumvent local county zoning and permitting, through an expedited process. The sole purpose of this stand alone facility is for the sale of a commodity. This is non essential warehouse and could be built elsewhere with the same level of benefit to the state, creating less impact to the environment and people.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in a environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

Sincerely, Keith Tyminski

#### Attachments:

To: Comments@efsec.wa.gov From: sheilaroppel892@gmail.com Received: 2024-08-16T21:13:15+00:00 Subject: Battery storage facility Has attachment? False

External Email

https://www.facebook.com/groups/1054570489577476/permalink/1055069082860950/?app=fbl

## Attachments:

To: Comments@efsec.wa.gov From: rubysbrenda@gmail.com Received: 2024-08-16T21:16:27+00:00 Subject: Goldeneye BESS warehouse project on Minkler Rd Has attachment? False

External Email

Energy Facility Site Evaluation Council 621 woodland square loop se Lacey, WA 98503

**EFSEC** committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earthquake) if an evacuation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in Dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in an environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore, as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

Sincerely,

Brenda Belisle

Sedro-Woolley home owner

Attachments:

## To: Comments@efsec.wa.gov From: erica98284@hotmail.com Received: 2024-08-17T06:21:14+00:00 Subject: Sedro Woolley Project Has attachment? False

External Email Energy Facility Site Evaluation Council 621 woodland square loop se Lacey, WA 98503 EFSEC committee This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley. My objection are due to the following concerns, and unanswered critical topics at this time. The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry. The Human impact of this project in case of emergency (fire, flood, earthquake) if an evacuation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in Dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type. This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in an environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company. Therefore, as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS. Sincerely, Erica Griffith Sent from my iPhone Attachments:

To: Comments@efsec.wa.gov;commissioners@co.skagit.wa.us;zia.ahmed@efsec.wa.gov From: cckrier@gmail.com Received: 2024-08-19T21:53:32+00:00 Subject: goldeneye BESS oposition, due to housing crisis Has attachment? False

External Email

To whom It may concern

This letter is to address EFSEC and their use of residential lands for BESS projects.

This state is in a long term housing crisis and allowing industrial style energy facilties to be built on lands otherwise designated as residential is an anti housing practice.

This property in Sedro Woolley currently contains 2 livable residential dwellings (one of which is a rental) that will be demolished to make way for this BESS facility. The contractor states only that "structures" will be removed, and fails to mention the removal of 2 viable residential homes.

This move by WA state to circumvent local permitting, in order to destroy residential housing, for the profit of a private energy firm is nothing less than corrupt.

Residential homes cannot be built in industrial areas, yet requesting permitting for industrial BESS facilties on residential land is now becoming a normal practice for energy firms, due to EFSECs ability to take over permitting from the county auhtority.

The removal of viable residential land from the market is not helpful to solve our housing crisis and in fact makes it worse.

This practice will increase propery values making it harder for people to buy homes and land, make housing less and more expensive, it will create higher costs for rent due to less housing and prevent cities from being able to annex in otherwose viable county land for future housing needs.

This BESS facility is located in an area that could in time be easily annexed into the city of sedro woolley, for additional subdivision and housing, due to its proximity to city limits.

These properties are not going on the market for sale to housing builders, but rather being cherry picked by energy firms for their proximity to cities and easy ability to build upon. Both of thos qualities are the same desirable traits for housing builders.

By using EFSEC these firm have no competition to these properties and no local interest in our housing crisis. This is an abuse of EFSECs power, and is in contrast to its mission of bettering WA.

These BESS facilties being propsed, Like Goldeneye in Sedro Woolley, are a direct anti housing move by the state of WA and will fuel our housing crisis and drive it further into dispare.

I oppose the Goldeneye BESS facilty.

Connie Krier

## Attachments:

an II.a li niuna l'allani star Contact Sheet Full name: Email: Phone # 55. Debbie moxley & 360. 333. 3701 56 Allen H. Talbot & 360-547-9284 57. Rence arta & 360-610-5921 58 Jessica Mason jessicaemason 74@gmail.com 360-421 7078 60. Anglia Apple arapple 39@gmail.com 360. 230-0381 Email Phone # Rhonda Ammons Rhond Cenunas 61 360-630-1063

PRECAPIEC PRECAPIEC Turnides, Assort 2

STOP the lithium battery storage site in Sedro Woolley I am opposed to this site: Print Full name: Signature: C aller Jane Collen Debbie moxiey 55. Doble morley allen H. Tallot 56. Allen H. Talbot Renee ortiz 57. Vener orth Jessica Mason 58. Tessian Mason 59. Burnin Marty Barnic marty 60. auguli R apple Angela R. Apple Rhonda Ammons Rhond Cenumons 61 360-630-1063

STOP the lithium battery storage site in Stora woolley I am opposed to this site: Signature: Print Full name: 30. Harry Langhans 31. 1/2° The Gary c. hamphica Kris Altizer 3210 cenica Stevens / Jeenic Steven Neenia Stevens Andrey Narh Michael Nash John V- Bes Under wash 34 Me Have Gogins Agelly J. Jorda Lara Joy Loggins Derek Redived Kellys Jordan 37.1 39, DRIDROGAL LS 40 Atanfunda HAYLEY PARKER 41 Adriana Advious Parker 42. Stephanie Elcas STEPHANE ELIASON 43. Sure Sur 34512 JURIN Kayla Patterson 44. Hayla Patt 46. Nichi Cla Nikki Clontz 47. ON 2 Trey Cloutz 48. Jul-1 Fred 49. Jot. S. 50. Butt Justa Michael Gandy Keith Tyninsk 54. KGRothenbuchlor 52 Kimberly & Rigen Kelly Rothenbuhler Kimberly S Ryan B. Den & Cold Dennis A Collen

Contact Sheet Name Borenaw, Ison phone email 60937-1 Amanda Pecterson Amanda. elijan 0812@gmail.com 360941-1614 2. JUDITH THOLSTRUP Karljudy DCOMCastinet 360.941-5352 ebra Bell dbell@ Comcast. Net 360 9821707 300-540-8834 Cristul Hernandez 5 stouttarabode@gmail.com Tara Scarrell 6. ellisx 50 gment um Nicole Ellis 7. 360 899-5012 8. TIM Lanata ylumrock 850 yahoo.com 360.708-3144 Jackie Coggins 0740 Gmail.com Rose Lanata 9. 10. Jackie Loggins 3404304357 П. John Coggime glaze sha a grail com 360 254.9854 12. Sharonttowe Marka carrette grain . Con 13 Mark Carrell 14. Broon Langta amaes 855 Egna, 1. com 206-660-4926 15. Annette Maes W.W. Peters III 16 17 Dilly K Piters debby. ptrs @ gmail.com 360-540--5511 360-856-0483 18 Diana Reger J. huny Lee 7085@ Gmail. com 360.333-0840 9 The Stader 368-708-1101 gyminan 44 @ Comcest net 20 Sames Beattic 856-9994 21 10A WHIDDEN 856-9984 MARION Whidden 22 Karen J. Adams adamspk 20 frontier.com 360 856-4198 23 360 707-1923 giggly 73 BMSN. COM arrie Kussell Grovecciol 5 3980 425-512-3702 25 Larry uptheorouz Qlive, com 26 Caso Conto M. BEATTLE 24919 HORHN Rd# 67 360-708 27 TANNA Mario Rocha Vazzrocha406@gmail.com 360 420 5636 28 360 503 7922 29 to Will Good John Henry Herrinan goldhunder 59. 2 gmon in

Ô Contact Shee Phone # Full name: Email: 30. Hay Lampl 360-85-4488 360-840-6566 Krisa1387 Doutlook com 31. B. At NeeniaStevensogmailion 300-2368 32. Neenia Stevens 425-238-6426 vedhotgmad gmail 33. Audry Nash 360 399 1795 Crush345DqmAiL 34. Michael Nash Pic Lit Charnal, com 425.350-3029 moorelara 0702 Cgnuil.com 360-819-8867 verekralling Charman 360-420-1406 Hetty K350rdan 9870 gmail.com 509-969-2867 35. John Bether 36. Lara Coggins 37. Derete Rading 38. Kelly Jordan JARCO L 40. HAYLEY HEATHER PARKER naylesmay 85@ movil.com 360/421.0177 Adriumaparker 2012 @ ghail. Com 41. Adrianen Parkete 360-941 9291 406 552-3945 Stephanie Ellason Jenv 45 Kayla Patterson K.rose. patterson@gmail.com (360) 707-1823 nikkijo7172@gmail.com (360)935-1424 He Nikk' Cloudz C/on+2+93@ gmail.com 5645650554 539-46-702€ Trey Clente 48 360-202-9366 19 Justin. Michael. Gandy instinmandy Egmail.con 50 Keith Tyninski tyminski Keite grail. on 360 840 2635 Kirothenbuhlere outlook.com 51. Kelly Rothenbuhler 360.770.1198 52 Kumberly Ryan momma K775 @ Icloud. com 175 389 7200 360 630 7811 Dennis Coller @ & Mail . Com 53. Dennis Coller Dave (Coller Cookiesfor collen 4@ Omail@360 410 2188

(A) 29. John Kenry Herrimon John Henry Herrich An

STOP the lithium battery storage site in Bedro-Woolley I am opposed to this site: - name: haren A, Wilson ren que son Amanda J Pederson JUDITH THOLSTRUT des la Debra Bell Jelera Be CRISTAL Hernen Hem 5. Tara Carrell a Carrell 6. made Els Nicole Ellis 7. Tim Lanata 8. MI Vanally 9. Rose Lanata hanato factie Coggii 10. Jackie Cogains Tharon Howe 11. Sharm Seecel 12. Mark Correll 13. Breyon Loneta 14. John Coggins Annatte Mars Wilbur William Pet ers 15. mith Mas Kw. Poters III 16. 17. DEBBY K. PETERS DellyK Peters 18. barre Kegur Diana Reger John Starlen 19. Jumes Beattie 20 21. IDA Whider MARKIN Whidden wheden anon Wickles 22, 23. Karen I. Adams Carrie Russell aren d. adams 24 25 Lacry upthogrouse Sama m. Beatio TANNA M. BEATTE 26 27 Manio Rocha 28 Will Good

Comments@efsec.wa.gov

Energy Facility Site Evaluation Council

621 woodland square loop se

Lacey, WA 98503

EFSEC committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earthquake) if an evacuation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in Dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in an environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore, as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

Sincerely,

Comments@efsec.wa.gov

Energy Facility Site Evaluation Council

621 woodland square loop se

Lacey, WA 98503

EFSEC committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earthquake) if an evacuation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in Dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in an environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore, as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

Sincerely,

STOP the lithium battery Storage site in Stard Woolley am opposed to this site: Signature: Print Full name: lang Danjelue Gary c. Lamphica Kris Altizer Neenia Stevens Audrey Nash Michael Nash John V- Berthe Lara Joy Joggins Verek Rocking Kellys. Jordan DRINROOALD LE Enice Stevens Deenic Steven 7 Nash na an Gagins elly J. Jordan

Contact Sheet Full name: Email: Phone # Hang Lampleice 360-85-4488 Histal Krisal387 Doutlook com 360-85-4488 Neenia Stevens Neenia Stevensog mailion 3900-2368 Audre Nash Vedhotgmað 911/1 425 238 6426 Michael Nash Grash345 9911 425 238 6426 John Bether Pichit@htmad.com 425.350-3029 Hara Coggins moorelava 702@grad.com 360-819-8867 Scork Folling Histordan 360-420-1406 Kelly Jordan Kettg Kisjordan 9870gmail.com 509-969-2867

Contact Sheet Name email phone Horen all, Ison 365 932-4113 manda Poderson Amanda. elijan 0812@gmail.com 360 941-1614 JUDITH THOLSTRUP Karljudy Decomeastinet 360 941-5352 Cristal Hernander 300-340-8839 Tara Scarrell stouttarabode@gmail.con Nicole Ellis ellisx 50 gmail um Rose Langta 360 899-5012 Rose Langta ylumrock 850 yahoo.com 360.708.3144 Jackie Coggins Dackie Coggins 0740.cmail.com John Coggime 3404304357 SharonHowe glaze sha a gmail lom 300-2549854 Mark Cascell Marka carrette grain : Con Broton Langta Ante Mars amaes 855 Cgmuil.com 206-660-4926 W.W. Peters III Delly K Piters debby.ptrs@gmail.com 360.542-5511 Diana Reger -360-856-0483 John Staden j. hwwy Lee 7085@ Gmail . com 360.333-0840 Sames Beattic gymurch 44 @ comcest net 368-708-1101 10A WHIDDEN 856-9994 MARION Whidden 856-9984 Karen I. Adams adamspk 20 frontier.com 360 856-4198 arrie Russell giggly 73 Amsn.com 360 707-1923 Larry uptheorous Grovecciol 53980 425-512-3702 Qlive.com CILLE CON TAUNA M. BEATTIE 24919 HORHD Rd# 67 360-708 Mario Rocha Vazzrocha406@gmul.com 360 420 5636 55 to Will Good 360 503 7922 John Henry Herrinan Goldhunder 59. 2 gmon an

John Kenry Herrinan John Kenry Herrin An

STOP the lithium battery storage site in 1 am opposed to this site: - name: Sign haren A, Wilson aren Amanda J Pederson JUDITH THOLSTRUP dette lest Debra Bell Cristal Herneusle Tara Carrell Nicole Ellis mole Els Lui Danaly Tim Lanata Ranata Rose Lanata Jackie Coggin Jackie Cocains ann Secul Tharon Howe Mark Correll Breyon Lonety John Coggions Lag Wilbur William Peters III with Mais W.Peters III Dellyk Potes DEBBY K. PETCRS barre Kegur Diana Reger John Slagher Gumes Beattie IDA Whider MARKIN Whidden Whidden Karen I. Adams Carrie Russell aren I. adams Lacry upthogrou-e Sanna m. Beater TANNA M. BEATTE Manio Rocha W.11 6000

To: Comments@efsec.wa.gov From: klcummings6860@icloud.com Received: 2024-08-20T03:23:48+00:00 Subject: Goldeneye BESS warehouse Has attachment? False

**External Email** 

**EFSEC** committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earhquake) if an evacution is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catstophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

The government overreach of the EFSEC to allow a private for profit warehouses to circumvent local county zoning and permitting, through an expidited process. Tge sole pupose of this stand alone facility is for the sale of a commodity. This is non essential warehouse and could be built elsewhere with the same level of benefit to the state, creating less impact to the environment and people.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit recieved from this location, in a environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

Sincerely, Katherine Cummings

#### Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-08-20T15:31:13+00:00 Subject: FW: Additional comments on the proposed Goldeneye battery storage facility from Friends of Skagit County

Has attachment? False

From: Ellen Bynum <skye@cnw.com> Sent: Tuesday, August 20, 2024 8:30:50 AM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Cc: Commissioner Lisa Janicki, BOCC ljanicki@co.skaqit.wa.us>; Commissioner Ron Wesen, BOCC <ronw@co.skagit.wa.us>; Commissioner Peter Browning <pbrowning@co.skagit.wa.us>; Skagit County PD&S Comments <pdscomments@co.skagit.wa.us>; Robby Eckroth, AICP, PDS Sr. Planner <reckroth@co.skagit.wa.us>; Jack Moore, Director, SCPD&S <jrmoore@co.skagit.wa.us>; Sarah Stoner <sstoner@co.skagit.wa.us>; Justin Hayton - Ag. Adv. Board <Northfork.inc@gmail.com>; Michael Hughes, Chair - Ag. Adv. Board <michael@hughesfarms.net>; Cindy Kleinhuizen - Ag. Adv. Board <ckdoubleo11@hotmail.com>; Nels Lagerlund - Aq. Adv. Board <lagerwood1@frontier.com>; John Morrison -Ag. Adv. Board <johnmorrisonfarms@gmail.com>; Kim Mower - Ag. Adv. Board <k.mower@yahoo.com>; Steve Omdal - Port of Skagit <steve@portofskagit.com>; Terry Sapp - SC Ag Adv. Board <tfsapp@gmail.com>; Steve Skrinde - Aq. Adv. Board <steveskrinde@gmail.com>; Deidre Stroosma <stroosma5@yahoo.com>; Michael Trafton - Aq. Adv. Board <telesis.trafton@gmail.com>; Steve Wright - Aq. Adv. Board <swright@farmersequip.com>; Tammy Candler, Vice-Chair - SCPC <tcandler@skagitgov.net>; Vince Henley - SCPC <vhenley@skagitgov.net>; Amy Hughes - SCPC <ahughes@skagitgov.net>; Jen Hutchison - SCPC < jhutchison@skagitgov.net>; Kathy Mitchell - SCPC <kmitchell@skagitgov.net>; Tim Raschko, Chair, SCPC <timr@skagitgov.net>; Martha Rose - SCPC <mrose@skagitgov.net>; Joe Woodmansee - SCPC < JWoodmansee@skagitgov.net>; Kim Good Rubenstein, Pres. SPF < kimkce@aim.com> Subject: Additional comments on the proposed Goldeneye battery storage facility from Friends of Skagit County

#### External Email

Resource lands under the 19990 Growth Management Act (GMA) are farms, forests and mineral lands. The GMA required counties to first identify and protect all of the natural resource lands (NRLs) to conserve and protect the economic base of most rural counties. Once identified and protected by zoning these lands could only be converted to other zones and uses if there was a mapping error in the Comprehensive Plans, a change in the state law or through a Special Use Permit.

From past Growth Management Hearings Board Cases brought in Skagit County:

• A DR which allows non-agricultural uses in an agricultural RL and does not require such use to be temporary and does not prohibit leaching of toxins, does not comply with the GMA and the county's own agricultural conservation policies. Evergreen v. Skagit County 00-2-0046c (FDO, 2-6-

01)

• Where a DR allows a number of uses in RLs, which fail to comply with recent State Supreme Court decisions such uses fail to comply with the GMA. **Requiring a special use permit does not remedy this failure to comply.** Evergreen v. Skagit County 00-2-0046c (FDO, 2-6-01) **Emphasis added.** 

The Skagit County Code SCC 14.16.900 Special use permit requires at (A) The proposed use will be compatible with existing and planned land use.

We disagree that the proposed use complies with the Skagit County Code or is compatible with existing and planned land use. The RCWs and Skagit County Codes require that land zoned Agriculture - Natural Resource Lands (Ag-NRL) must be used for farming and agricultural activities and that accessory uses must also be soil-dependent, farming related activities. This project does not qualify for being sited in Ag-NRL regardless of how convenient, advantageous or profitable it is for Goldeneye to purchase, develop and operate.

Goldeneye BESS has abandoned the Skagit County Special Use Permit process in favor of the EFSECs certification process which does

not appear to consider the requirements of RCW 36.70A.103. State agencies required to comply with comprehensive plans that states:

"...**State agencies shall comply with the local comprehensive plans and development regulations and amendments** thereto adopted pursuant to this chapter except as otherwise provided ... (and) do not affect the state's authority to site any other essential public facility under RCW 36.070A.200 in conformance with local comprehensive plans and development regulations adopted pursuant to chapter 36.70A RCW. **Emphasis added.** 

RCW 36.70A.200 Siting of essential public facilities - Limitation on liability (Effective until Jan. 1, 2026.) states at (b) "...Unless a facility is expressly listed in (a) of this subsection...". The Goldeneye BESS is NOT an essential public facility.

The Rural Clean Energy Legislative Report as required by the 2021-2023 Capital Budget section 1064(14)(a) focuses on agricultural related energy programs. The report ignores WA State law RCW 36.70A.103.

Sec. 9. RCW 80.50.090 and 2006 c c205 s 3 and 206 c 196 s 6 were reenacted and amended to read as follows: "... (2) Subsequent to the information public hearing, the council shall conduct a public hearing to determine whether or not the proposed site is consistent and in compliance with city, county, or regional and use plans or zoning ordinances...on the date of the application...".

The public notice in the County Commissioners' Agenda did not include a notice of the second public hearing that was held after the first information hearing. The Public Notice in the Skagit Valley Herald did include a notice of the land use hearing. Neither notice cited the requirements of RCW 36.70A.103.

Neither the Land Use Consistency Review by TetraTec nor the Dudek memo of August 15, 2023 Alternatives Analysis for the Goldeneye Energy Storage Project Special Use Application File #PL23-023 considers RCW 36.70A.103.

We have seen no cumulative impacts review of the proximity to existing businesses operating via special use permits as required under SCC 14.16.900 (I).

Neither the Public Informational Hearing or the Land Use Consistency Hearing held August 13, 2024 at Sedro Woolley included information regarding state agencies required compliance with RCW RCW 36.70A.103 and analysis of compliance with local comprehensive plans and development regulations.

The announcement for the August 13th meetings states that the application for certification (ASC) for the project had already been submitted to the WA EFSEC.

The proposed use IS NOT allowed in the Ag-NRL zone in the Skagit Comprehensive Plan, policies or codes. Skagit County has a long history of denying requests to use farmland for non-agricultural commercial uses, starting before the Growth Management Act passed in 1990.

Ag-NRLs are so classified by the type of soils they contain. Skagit's different soils types are recognized as the top 1-2% in yield per acre in the world. In 1925 Skagit potato farms produced the highest yield per acre in the U.S. from Skagit's farmland soils. Skagit County's commitment to conserving these soils for food and fiber production has continued from the time the area was drained and diked for farming. The Farmland Legacy Program, a local tax to purchase development rights off of farmland, started because a County survey showed that more than 90% of Skagitonians supported preserving farmland.

Friends of Skagit County asks that the EFSEC deny certification to the Goldeneye BESS on the proposed 15 acres of Ag-NRL and requests the proponent(s) find other land that would be in compliance with the Skagit County Comprehensive Plan, policies and codes as well as the WA State Growth Management Act.

Ellen Bynum, Executive Director Friends of Skagit County PO Box 2632 (mailing) 419 S. Main St., #207 Mount Vernon, WA 98273-2632 360-419-0988; friends@fidalgo.net www.friendsofskagitcounty.org "A valley needs FRIENDS" Since 1994 - Common Goals - Common Ground - Common Good DONATE NOW at Network for Good.

## Attachments:

Bjorn Lunde
EFSEC mi Comments
Lithium Plant near Sedro Wooley
Thursday, August 22, 2024 12:51:31 PM
LithiumPlant 20240822.pdf

# External Email

I oppose the proposed site: Please see the attached letter. Thanks for your careful consideration! Comments@efsec.wa.gov

Energy Facility Site Evaluation Council

621 woodland square loop se

Lacey, WA 98503

EFSEC committee

This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley.

My objection are due to the following concerns, and unanswered critical topics at this time.

The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry.

The Human impact of this project in case of emergency (fire, flood, earthquake) if an evacuation is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in Dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catastrophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type.

This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit received from this location, in an environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company.

Therefore, as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS.

sincerely, And Bjørn Lunde 360-265-2775

From:	Joshua Pelonio
То:	EFSEC mi Comments
Cc:	DOR Skagit County Leg Authority; jcarpenter@skagitfire8.org; fwagner@sedro-woolley.gov; skagitfire16@gmail.com
Subject:	Goldeneye BESS Application - Opposition Letter
Date:	Monday, August 26, 2024 3:36:24 PM
Attachments:	Goldeneve BESS Opposition Letter.pdf

## External Email

Good afternoon,

Please find the attached letter opposing the application for the proposed Battery Energy Storage System sited in Skagit County.

Respectfully,

Josh Pelonio 1218 Bradley Ct Burlington, WA 98233 425-503-3605 Energy Facility Site Evaluation Council 621 Woodland Square Loop SE Lacey, WA 98503

To Whom It May Concern:

This letter is in strong opposition to the proposed Battery Energy Storage System ("BESS") by Goldfinch Energy Storage, LLC to be sited on agricultural land adjacent to Hansen Creek in unincorporated Skagit County. I have numerous concerns regarding this project, but as an emergency services professional, I will focus on the fire and hazardous material risks to the community and the potential impact on our local emergency services.

In April 2019, a thermal chain-reaction caused by a faulty battery system triggered an unexpected explosion of batteries on fire in an Arizona energy storage facility that ultimately injured eight firefighters (See <u>Firefighter Safety Research Institute Report</u>). The Arizona BESS facility had a capacity of 2 MW AC/2.16 MWh. By comparison the one proposed in Skagit County has a significantly higher capacity of 200 MW AC/800 MWh.

Reviewing the materials submitted by the applicant, <u>Attachment N: Fire Protection Plan</u> (on page 5) lists fire stations in proximity to the project as: Sedro-Woolley Fire Department, Skagit County Fire District 6 (which is incorrect and provides an incorrect address of 28406 East Gilligan Creek Road), Skagit County Fire District 16, and Skagit County Fire District 8. The plan fails to acknowledge that these agencies are primarily staffed by volunteers and fails to describe or in any way address the capacity of these agencies to respond to and mitigate a fire and/or hazardous materials incident at the proposed project. The response to a fire and/or hazardous materials incident of any size at this facility would have a significant impact on the capacity of the local emergency response system throughout Skagit County and the surrounding region.

The International Association of Fire Chiefs (IAFC) bulletin dated August 2022 titled "<u>Recommended\_Fire Department\_Response to</u> <u>Energy\_Storage Systems</u>" recognizes that compromised lithium-ion batteries can produce significant amounts of flammable gases with potential risk of deflagration and fire. Recommended\_fire department\_actions include: defensive operations, allowing the fire to burn itself out, applying water to neighboring battery enclosures and exposures to further mitigate the spread of the haza rds, not entering the structure and "<u>in all cases contact manufacturer technical support as soon as possible."</u>

Interestingly, the submitted <u>Attachment N: Fire Protection Plan</u> (Page 11) states "Plant will have minimal responders available to handle a fire incident" and "Skagit County with Sedro-Woolley Fire Authorities will determine who shall be considered the prime responder to a fire event at the plan." This deflective approach to pre-incident planning at a high-risk BESS facility in our community is inadequate, incomplete, and unacceptable. Please require that the applicant provide an actual fire protection plan which includes the review and input of local fire authorities and prioritizes the safety of the public and our first responders.

Respectfully,

Joshua C. Pelonio 1218 Bradley Ct Burlington, WA 98233 425-503-3605

CC: Governor Jay Inslee Skagit County Commissioners Sedro-Wooley Fire Department Skagit County Fire District 8 Skagit County Fire District 16

## To: Comments@efsec.wa.gov From: thedevinhouse@gmail.com Received: 2024-08-26T01:01:45+00:00 Subject: EFSEC/ Bess SW Wa Has attachment? False

External Email Comments@efsec.wa.gov Energy Facility Site Evaluation Council 621 woodland square loop se Lacey, WA 98503 If you just have no idea what to say or how to say it, just copy and paste this and sign your name. This is a starting point to get your mind working feel free to copy and modify. Just get a letter sent so they are inundated before their Wednesday update meeting. EFSEC committee This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley. My objection are due to the following concerns, and unanswered critical topics at this time. The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry. The Human impact of this project in case of emergency (fire, flood, earhquake) if an evacution is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catstophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type. The government overreach of the EFSEC to allow a private for profit warehouses to circumvent local county zoning and permitting, through an expidited process. Tge sole pupose of this stand alone facility is for the sale of a commodity. This is non essential warehouse and could be built elsewhere with the same level of benefit to the state, creating less impact to the environment and people. This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit recieved from this location, in a environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company. Therefore as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS. Sincerely, Casey Haugness 360-224-4925 Sent from my iPhone Attachments:

## To: Comments@efsec.wa.gov From: thedevinhouse@gmail.com Received: 2024-08-26T01:03:07+00:00 Subject: Goldeneye / Bess Project Has attachment? False

External Email Comments@efsec.wa.gov Energy Facility Site Evaluation Council 621 woodland square loop se Lacey, WA 98503 If you just have no idea what to say or how to say it, just copy and paste this and sign your name. This is a starting point to get your mind working feel free to copy and modify. Just get a letter sent so they are inundated before their Wednesday update meeting. EFSEC committee This letter is to oppose the Goldeneye BESS warehouse project being reviewed, for Minkler Road in Sedro Woolley. My objection are due to the following concerns, and unanswered critical topics at this time. The Environmental impact of this facility being located on property with a salmon creek that drains into the Skagit River. The overall impact of irreparable damage to local agricultural farmland. The noise pollution that will be produced by 14 acres of industrial fans running at maximum capacity 24/7, in an otherwise peaceful and quiet farmland. With no noise pollution from industry. The Human impact of this project in case of emergency (fire, flood, earhquake) if an evacution is required no emergency plan is currently in place. Our local emergency services only having 2 full time fire fighters in dist 8 and not having adequate staffing or equipment for fighting a fire of this nature. The impact to human life, well water and livestock if a fire were to occur in this area would be catstophic. The proximity to residential homes, schools, churches and organic farmlands all within a 1 mile radius is an unreasonably risky location for a facility of this type. The government overreach of the EFSEC to allow a private for profit warehouses to circumvent local county zoning and permitting, through an expidited process. Tge sole pupose of this stand alone facility is for the sale of a commodity. This is non essential warehouse and could be built elsewhere with the same level of benefit to the state, creating less impact to the environment and people. This specific location provides no additional benefits to the state or citizens verses building this structure in an industrial or commercial area. Grays Harbor and Chehalis BESS sites are located in industrial areas. The only benefit recieved from this location, in a environmentally critical area and on historic agricultural farmlands, is a lower building cost and higher profit margin for the privately owned for profit company. Therefore as a citizen of this community who will be burdened with additional taxes to support emergency services, and whose life could be forever impacted from this facility, I strongly oppose the permitting of this site for Goldeneye BESS. Sincerely, Judi Haugness 360-224-4925 Sent from my iPhone Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-08-28T05:26:39+00:00 Subject: FW: Ladycabella completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Tuesday, August 27, 2024 10:26:27 PM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Ladycabella completed Share your comment, upload a document or a picture

External Email

Ladycabella just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

Erika Wudtke

Email

ladycabella@gmail.com

Are you part of an Agency or Organization?

No

#### Share any comment

This project is located on property which crosses Hansen Creek and is spawning ground to anadromous salmon. Hansen Creek flows into the Skagit river, which is one of the largest and longest rivers in Washington State supporting many species of wild salmon which the upper Skagit Tribes depend upon. It is adjacent to rural farm land which supports food growth and production for the residents of the State of Washington and

beyond. There are private residences located near the proposed site. There are schools and hospitals located nearby. This is rural property which demands protection from projects such a these. Yes, there is a dire need to upgrade the power grid all over the United States. However, at what cost? Why is this type of project even being considered after all of the talking points mentioned above? There are miles and miles of desert land in eastern Washington which make much more sense for such a project as this. All in the name of satisfying state, federal, and world SDG's? Shame on Jay Inslee, policy makers, politicians and the contractor for even attempting to force this upon the residents of Skagit County in the name of pushing the green agenda, which is grossly flawed. Case in point, think of lithium and cobalt mining production and the cost to the environment while financially feeding the beast of greed as more and more electronic devices, appliances, machinery, cars, etc. are being introduced and forced into an outdated electrical grid. Lithium battery storage is dangerous and can be fatal to wildlife, humans and property. If a leak, fire, lack of safety compliance resulting in hazardous waste spills, or even sabotage via terrorism or domestic vandalism were to occur it would be catastrophic to this valley. Property does not recover from such as this even after clean-up mitigation. I urge those in your office to change your minds about this current site. Please consider unpopulated areas on the eastern side of the state which make more sense to protect our valuable and irreplaceable lands that our residents are proud of and treasure. The farmers and residents of the Skagit Valley take the stewardship of these lands seriously and we expect our elected officials and those in policy making positions to do the same. Respectfully, Erika Wudtke

## Did you also share a video?

No

## **Attachments:**

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-08-31T02:43:23+00:00 Subject: FW: Anonymous User completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Friday, August 30, 2024 7:43:11 PM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Anonymous User completed Share your comment, upload a document or a picture

External Email

Anonymous User just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

Tina Rockafellow

Email

nvsmom68@gmail.com

Are you part of an Agency or Organization?

No

Share any comment

Sedro Woolley is opposed! My husband and I are opposed to this facility or any type of facility that undermines our agricultural land, our property, our waterways, our wildlife and our rivers/lakes. For 10 years I was a part of the Salmon Conversation thru our school district and the state. Each year I was given the privilege to raise 350 Coho salmon eggs at our elementary school. I taught our students the duty and responsibilities of caring for our waterways, the life cycle of our native fish and the importance of being good stewards to our land. Every spring, I would release our fry into Hansen Creek. I prayed that each of them made their journey to the Skagit river and out to the mouth to grow and come back. You will destroy this creek. It will destroy the Magic Skagit! This facility is less than a mile from our home. There are 5 schools with in walking distance of our home. Just around the corner from us is a memory care facilty, a group home and down the street are apartment buildings with elderly and the handicapped. There is no "if" there is a fire or a critical emergency.....but when! And I've read your reports about the noise, and I've read from others .....you'll run those coolers long and often! The noise will be impactful. Not just to humans but to ALL wildlife! We have a healthy population of migratory birds and bald eagles, these will also be impacted. It's a hard pass from us. Please do the right thing and locate this in a more appropriate area away from humans, waterways, wildlife, and drinking water. We will all be at the meeting on the 4th! Russ and Tina Rockafellow

Did you also share a video?	
No	
ttachments:	

To: Comments@efsec.wa.gov From: bobwarner1955@gmail.com Received: 2024-09-01T00:32:21+00:00 Subject:

## Has attachment? False

External Email

The Sedro-Woolley site is too close to homes, schools, Hanson Creek, the Skagit River, Judy Reservoir, the downstream Anacortes water treatment plant which supplies both Anacortes and Whidbey Island. If this facility caught fire or exploded it would cause a nightmare for the surrounding community. The potential for human and environmental damage is too great. For these reasons this location is not suitable for a dangerous battery storage facility. I trust that you will agree with this assessment and put a halt on this project.

## Attachments:

External Email

## Dear State of Washington Energy Facility Site Evaluators

## RE: Goldeneye BESS Project, Sedro Woolley, WA 98284

As a resident of Skagit County, living just 4.8 miles from the proposed Goldeneye BESS facility, I am writing to express my strong opposition to this project.

I stand in solidarity with the Skagit County Board of Commissioners in opposing this facility. The site is in a critical area, with Hansen Creek bordering the facility and the Skagit River only a mile away.

I share the concern that this project threatens decades of work and millions of dollars invested in the restoration of Hansen Creek. The Hansen Creek Alluvial Fan and Wetland Restoration Project has been highly successful. This year alone, I have witnessed beavers, herons, bald eagles, trumpeter swans, belted kingfishers, wood ducks, mallards, coots, grebes, bitterns, and many other species thriving in these wetlands. Hansen Creek is also home to four species of Pacific salmon, including our vulnerable Chinook (**listed on the Endangered Species Act**), as well as steelhead trout and other wildlife. This project endangers not only these species but also the way of life for our indigenous tribes and other citizens of Skagit County.

Given the pressing threats posed by climate change, it is imperative that we protect fragile ecosystems like Hansen Creek and its associated wetlands. Even the Goldeneye project's own documentation acknowledges the environmental sensitivity of this area. According to the EFSEC Solar Application for the Goldeneye Energy Storage Project (Page 155, First Paragraph):

"Hansen Creek has fish presence and is designated critical habitat for Chinook salmon (Puget Sound Evolutionarily Significant Unit) and steelhead (Puget Sound Distinct Population Segment). Additionally, the stream is also designated as NOAA EFH for the following species: Chinook salmon, coho salmon, and pink salmon."

The Washington State Department of Ecology also states:

"Hansen Creek supports chinook, coho, chum, and pink salmon, as well as steelhead and other native trout species."

I am not in opposition of other BESS projects in Skagit, the are going to be located in more industrial areas. In closing, I urge you to listen to the concerns of the Skagitonians and to the land itself. Please halt the Goldeneye BESS project.

Sincerely, Judith Phillips

## Attachments:

To: Comments@efsec.wa.gov From: elev461@ECY.WA.GOV Received: 2024-09-06T20:04:43+00:00 Subject: FW: Sedro-Woolley not the place for the Goldeneye Battery Storage Facility Has attachment? False

From: Bob Warner <<u>bobwarner1955@gmail.com</u>>
Sent: Friday, September 6, 2024 9:46 AM
To: Gillingham, Kellie (ECY) <<u>KART461@ECY.WA.GOV</u>>
Subject: Sedro-Woolley not the place for the Goldeneye Battery Storage Facility

## External Email

Thank you for youremail. Does the EFSEC and Governor have the ability to supercede any ecological consideration in regard to this project including the State of Washington Department of Ecology? That is what we are being told by Skagit County and the City of Sedro-Woolley. Could you get clarification on this matter? I am concerned that the Bonneville Power Administration, Puget Sound Energy and their LLC sub contractors. Will steamroll this project without any oversight with the Governor's "Green Energy Mandate".

Thank you for your help in this matter. Sincerely, Rob Warner

Bob Warner

## Attachments:

## To: Comments@efsec.wa.gov From: devinhousedesign@gmail.com Received: 2024-09-08T00:19:41+00:00 Subject: Golden Eye - Sedro Woolley Has attachment? False

External Email OPPOSING ! Opposing Golden Eye - it is being proposed just east of town on 14 Acres of AG zoned land. This property sits within 2 miles of the core of our community. With SFR residences, small farms and a Mobile Home Park within a short walking distance. This project is being streamlined PASSED the local City and County Permitting process. Giving no power to meet normal guidelines. This is a HIGH risk project for our community for many reasons. First of all - Hanson Creek runs thru this property, which has 5 species of salmon in this creek . Hansen creek drains directly into Skagit River. Which is used as a water source for both Skagit County, along with Island County This is A Risk - Hanson Creek often floods over its banks. Which can cause a fire. Even if you put your 60,000 Cubic yards of fill in as you are projecting to do. The flood waters will then flood in different directions and onto parcels that have never been effected before - Another Risk A fire would require evacuation within a 2 mile up to 4 mile radius. Or shelter in place above that zone. Another Risk - The batteries can also leak causing release of deadly gases-Seepage into the ground effecting private wells and if it were to reach the Skagit River it would be Catastrophic. Another Risk -6 Schools sit within this evacuation zone. Another Risk - This projects projected lifetime is 20 years and then it will be decommissioned. Leaving 14 acres of Ag land useless and contaminated. Another Risk and horrible loss of valuable Skagit Valley AG land - Property values will be affected by this project as well. Another Risk My husband and I have lived in SW for the past 12 years. We have invested in our community, Our Historical Home and we Love our community. These Green projects need to be regulated. Yes , that is what they are called a GREEN PROJECT -kind of a joke isn't it . Laws need to be changed on where they can be built. The risks are too high for any community. The process needs to be changed. And changed NOW ! The restrictions need to be made for the cities and counties to have say on what is built around them and in their community. NH The time is now for our community to stand up and oppose this project and any other ones that might try to be built in Skagit County. You want to take our AG Land , jeopardize our waterways, jeopardize our wildlife, and most of all jeopardizes our citizens safety. And for what ? To store power onto your batteries, and sell to the highest bidder out of state While our citizens and community take on all the risks. Sincerely Judi Haugness 360-224-4925 Sent from my iPhone Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-09-09T22:02:22+00:00 Subject: FW: Goldeneye Bess Project Has attachment? False

From: Kathy Sutton <katsutton97@gmail.com> Sent: Monday, September 9, 2024 2:37 PM To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: RE: Goldeneye Bess Project

External Email

To: Kathleen Drew, EFSEC Chair and Sonia Bumpus, EFSEC Director

This letter of concern is being presented in regards to the proposed Goldeneye Bess project in Sedro-Wolley. The proposed location is not appropriate for this type of project. It is not common sense to put a BESS in a residential area, and on Ag-NRL designated land.

The proposed BESS has raised many concerns from local citizens, neighbors of the proposed site, the Skagit County Commissioners, the City of Sedro-Woolley Council, the Upper Skagit Tribe, the Port of Skagit, the Skagit River System Cooperative, and so many others. The risk to our community is far too great, with few resources available to us should the worst happen.

Hansen Creek runs through the proposed property, and is home to all five species of the pacific salmon, which in turn is the main food source for the Pacific Orcas. Hansen Creek has been the focus of restoration for the last several decades, mainly by the Upper Skagit Tribe, and the Skagit River System Cooperative. There are many miles of area around the surrounding Hansen Creek area that have been restored to create a healthy habitat, for the salmon, birds, and other wildlife. The Hansen Creek area is also home to elk, deer, bobcat, cougars, many types of bird life, we have a large population of hawks and eagles. The Chinook salmon and others that inhabit the creek are considered either a federally threatened species, or are a species of concern (as is stated in the Goldeneye Energy Storage Project Application.)

The parcel of property selected for the proposed BESS is also located in the 100 year flood plain. This parcel has been know to severely flood in the past, previously washing out a portion of the roadway. Should any part of the project be undercut by flood waters, it has great potential to create an emergency situation with the lithium batteries stored on the site. During a flood, this site may not be accessible with the flood waters high for maintenance or safety measures. My understanding is that these batteries can be quite volatile under the right circumstances, and water does not mix well with these batteries. If there is a thermal runaway for whatever reason, any water used on the control of the burn, as well as any flood waters that may run through the property will then flow into Hansen Creek, and from there to the Skagit River. Judy Reservoir is located across the Skagit River and supplies most of Skagit County with water. Judy reservoir obtains its main water from local creeks and streams, and during certain times of the year, Judy Reservoir will divert water from the Skagit River. Should either Hansen Creek, and therefore the Skagit River become contaminated during a BESS disaster, the entire water source for the Skagit Valley could be contaminated and not consumable.

Should there be an incident created by these batteries, and an evacuation ordered, please know that within the estimated evacuation area exists:

## Sedro-Woolley School District:

Administrative offices

6 elementary schools

middle school

2 high schools

Northern State Recreational area and campus, Cascade Job Corps Center, the Upper Skagit Tribe

many parks and playgrounds, churches, the hospital, a mobile home park-right next door to the proposed site.

City of Sedro-Woolley Downtown area:

Local Businesses

Hotels and Accommodations

City Hall, fire and police stations

Day care for children

Local health services

United General Hospital

Farms, livestock and organic, working farm land

Our annual Logger Rodeo, July 4<sup>th</sup> parade, fun run, which draws many people from out of town.

If such an incident, or thermal runaway to occur, and there was an immediate evacuation order placed, where do you start evacuating? Which schools to you choose first? Which churches or homes? There are not enough resources in this area to cover this type of catastrophe. It is not a safe location for this type of project, and would be a jeopardy to the city of Sedro-Woolley, and possibly Skagit County.

I strongly oppose this project.

Thank you for your time and consideration.

Sedro-Woolley, WA 98284

## Attachments:

To: Comments@efsec.wa.gov From: thedevinhouse@gmail.com Received: 2024-09-13T01:34:38+00:00 Subject: Goldeneye Sedro Woolley WA Has attachment? False

External Email

Please watch attached- recent fire in California at a BESS facility.

In Sedro Woolley the proposed project is 1.5 mile from the core of our downtown Sedro Woollley- 6 schools and many Residents.

Within the evacuation zone.

The proposed project is not in an Industrial Zone- Ag land instead. I OPPOSE this project

Please watch video

Sincerely

Judi Haugness 369-224-4925

VERY concerned Citizen

Sent from my iPhone

## Attachments:

[{"@odata.type":"#microsoft.graph.fileAttachment","id":"AAMkADU1OGRmNDUyLWNhZDAtNGQ3Mi05N2YwLTkwN BwASg50NvGhiT597AeISAVy7AAAAAAEMAAASg50NvGhiT597AeISAVy7AAFc6RHPAAABEgAQAE4-SKeYo9ZGuQupcFv-DgY=","lastModifiedDateTime":"2024-0913T01:34:37+00:00", "name": "maxresdefault.jpg", "contentType": "image/png", "size": 182325, "isInline": true, "contentId" 660B-4EB1-887C-

E5030EB94C3E","contentBytes":"/9j/4AAQSkZJRgABAQAASABIAAD/4QCMRXhpZgAATU0AKgAAAAgABQESAAMAA

To: Comments@efsec.wa.gov From: dacooley@gmail.com Received: 2024-09-16T01:36:36+00:00 Subject: Tenaska's proposed Goldeneye BESS facility in Sedro-Wooley, Washington Has attachment? False

**External Email** 

#### Director Buroker,

I am not sure if you are aware of Tenaska energy'sproposed project to install a 200MW BESS facility in rural sedro-woolley on agricultural land right next to Hanson Creek. GovernorInslee has greenlighted the project and they have no ecological/environmental survey. When asked at the City council meeting when they had 5 of their people present, they glossed over the question of when the survey was done, and the findings from it. In the area they have presumablyalready purchased the land, there are bald eagles that hund and most likely nest on that area. There is also an endangered species of falcon that has been sighted there as well. Not to mention the 40 years of work and millions of dollars that have gone into bringing Hanson creek back to health, including the 5 native species of Salmon that havent been seen there in years have started coming back. in their proposed plans to keep the plant out of the flooding that naturally occurs in that area, they are talking about bring in 65000 cubic yards of soil to Elevate the facility. Water has to go somewhere, so all that extra water will be directed at Hanson creek, and also cause more extensive flooding in the area. There are farms and homes within 400 yards of their proposed site that will be devastated as well.

The next issue is the toxic waste in case of an accident. In the council meeting, they lied to the Mayor, the counsel and all citizens there by saying it is extremely safe, the batteries don't have a liquid electrolyte that can leak like previous forms of Lithium Ion batteries. When asked specifics about the batteries, they said they did not have specifics, as the batteries they used would be determined AFTER construction started. I am in the electronics industry, and have been for years. There are absolutely 0 forms of Lithium based batteries that do not have a liquid electrolyte in production today.

The 2 common electrolytes are Lithium tetrafluoroborate (LiBF4) and Lithium hexafluorophosphate (LiPF6), which is the most common. When these compounds leak, those chemicals are toxic to all living creatures, Humans and animals. These pollutants will contaminate Hanson creek, AND the Skagit river. The Skagit river provides drinking water for Anacortes, Oak harbor etc downstream from Hanson creek. This will put thousands of lives at risk that aren'teven in the local danger zones. The other issue is Fire. There have been quite a few major fires at BESS facilities in the USA in the last few years. Those fires burn hot enough to disassociate the electrolyte into Hydrogen Fluoride gas, HydrogenBromide gas, Hydrogen Chloride gas, Hydrogen Cyanide gas, Carbon Monoxide, Sulphur Dioxide, Phosphorus Pentafluoride and Phosphoryl Fluoride. The first 3 combine with moisture in the air, or water from fire suppression to form Hydrofluoric acid, Hydrobromic acid and Hydrochloric acid. They state that in case of a fire, residents in a 1 mile radius have 3-5 minutes to evacuate. outward to a 4 mile radius, you have 10-15 minutes to evacuate. There are 6 schools within the 4 mile radius. They also state there will be no workers on site once it is up and running, but it will be "remotely monitored". The facility in Escondido, California was remotely monitored, and the remote monitoring failed when it caught fire due to thermal runaway on one of the battery containers. The fire department wasn't notified until 15 minutes AFTER the incident occurred, and that was from Citizens that were having medical issues from the pungent fumes that were carried into residential areas. That facility was located in a heavy industrial area. Schools were evacuated and closed for several days while they tried to put the fire out. Reading online, there are still people that are having severe health effects from the fumes that continue to rise from that site.

Governor Inslee doesn'tcare what happens in Washington, and this was a project that padded his and Bob Ferguson's pockets. Inslee is moving to Idaho when he leaves office, and he has not approved sites for Pierce and King counties, near where their families reside currently. The counties and cities are left helpless since the companies that build these death traps go to the state level first and Bypass all county and city regulations. This is something we do NOT need, nor want, anywhere near our residents, farms, watershed etc. Please help us to fight this death trap that is being set for our wildlife and residents. Thank you, David Cooley Skagit county resident for 9 years.

## Attachments:

## To: Comments@efsec.wa.gov From: skagitneighbors@icloud.com Received: 2024-09-16T17:47:23+00:00 Subject: ARE YOU KIDDING US? Has attachment? False

External Email You aren't receptive to citizen input regarding the ridiculous effort to install a battery farm on Skagit Valley farmland near Hansen Creek? We cannot believe this stupid idea is getting any serious attention from the state of Washington. It's clearly a profit play by an east coast developer attempting to take advantage of Washington's belief in green energy. There's no way in hell such a high risk notion should be implemented adjacent to a neighborhood residential area, close to a fish habitat that's received considerable restoration support, and nearby the Skagit River on our precious farmland. A lot of people didn't even know about this idea until after you received the application and it's evident to us that you're attempting to minimize citizen involvement in such an important decision. You know, a lot of citizens support green energy in our state, not to mention the reality that Washingtonians are generally environmentally conscious. But if you shove this kind of bullshit down our throats you're going to set back citizen support for green initiatives fifty years. We hope Skagit County bans all battery farm development on all Skagit County farmland. You need to limit this sort of thing to specific places far away from environmentally sensitive, human occupied places. Finally, we want to make the important statement that no demonstrated need has been established for this kind of power storage capability in Skagit Valley. It doesn't produce power; it just facilitates the profitable transfer of it. To hell with stupid ideas like this! Dave Hallock Skagit Neighbors

Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-09-19T14:20:42+00:00 Subject: FW: Anonymous User completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Thursday, September 19, 2024 7:20:28 AM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Anonymous User completed Share your comment, upload a document or a picture

External Email

Anonymous User just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

benbakir hocine

Email

benbakir\_hocine@yahoo.fr

## Are you part of an Agency or Organization?

Yes (please specify) - bonjour. mesdames et messieurs. federal d'etats united state of américan. SSA/1099(1042S) N/827 addition convention administration prémaire d'etats governor indian republicain VII\* democratic présidence constitution montana division lés relation sur le territoire national de la géopolitique médeterran d'algeria.

## Share any comment

code de ma constitution indian réf:22812 object: de ma requéte que a été relatives dés reglement de ma

conduite jurisprudence plus hout niveau de la magistrature supréme administration américan. je vous souhaite dés bonne nouvelle information complémentaire dans ce grande projet dés etudes lés enseignement supérieeurs politique et juridique et dictature militaire de la pecte nation-unis international de l'Onu new york. je vous remercie d'avance. veuillez.d'agreer.monsieur.l'expression de nos salutation distingueé

Did you also share a video?

Yes

é,

Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-09-24T16:58:01+00:00 Subject: FW: Anonymous User completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Tuesday, September 24, 2024 9:57:55 AM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Anonymous User completed Share your comment, upload a document or a picture

External Email

Anonymous User just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

Breanna duffy

Email

breduffy6@gmail.com

Are you part of an Agency or Organization?

No

Share any comment

I live near the proposed BESS facility. As a mother of four I beg you to discontinue this project. The research shows that this facility will be a threat to our community. It is dangerous on multiple levels and should not be near our residential homes, schools no matter what the potential benefits could be. The safety of our children should be the number one priority. The long term health and well-being of our future generations matter. So

please, I kindly as you to reconsider. Please listen to the voice of the people. If the BESS passes, my family will consider moving. I am tired of my voice not being heard.

Attachments:

[]

ñ

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-09-24T23:34:21+00:00 Subject: FW: Anonymous User completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Tuesday, September 24, 2024 4:31:54 PM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Anonymous User completed Share your comment, upload a document or a picture

External Email

Anonymous User just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

Nancy Lee

Email

nancy@doublebarrelbbq.com

Are you part of an Agency or Organization?

No

Share any comment

Please see the attached letter regarding the Goldeneye BESS facility proposed for Sedro-Woolley. Please note that the ENTIRE city government is against this facility, as are THOUSANDS of law-abiding, tax-paying citizens. There is NO NEED for this facility and tremendous risk involved. Our very way of life is threatened by this proposed project.

## Upload your document (optional)

https://s3-us-west-1.amazonaws.com/ehq-production-uscalifornia/9e17e7678af8ed05ca1543dfde93c9152fdaecd1/original/1727220710/0e1eb2f9443cbcdff676ed6782419

Did you also share a video?

No

a i

## Attachments:

To: Comments@efsec.wa.gov From: efsec@efsec.wa.gov Received: 2024-09-24T23:49:09+00:00 Subject: FW: SigridNovak completed Share your comment, upload a document or a picture Has attachment? False

From: Comments WA EFSEC <notifications@engagementhq.com> Sent: Tuesday, September 24, 2024 4:49:01 PM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: SigridNovak completed Share your comment, upload a document or a picture

External Email

SigridNovak just submitted the survey Share your comment, upload a document or a picture with the responses below.

Name

Sigrid Novak

Email

SigridNovak7@gmail.com

Are you part of an Agency or Organization?

No

## Share any comment

It is unconscionable to build a battery storage station on Skagit Farmland ! In the event of a fire our property would be environmentally devastated and its value destroyed! Do not build this here ! Our farm property is less than a mile from there. You have no right to impact our lives this way

## Did you also share a video?

No

## Attachments:

To: cease2020@aol.com From: cease2020@aol.com Received: 2024-10-04T15:00:21+00:00 Subject: C.E.A.S.E. BATTERIES WON'T SAVE US! Has attachment? False

External Email

Hi, BESS battery energy storage systems will not provide the storage capacity to provide a small amount of the electricity needed. This is just more taxpayer's money wasted and harm done to the environment. Renewables will never replace traditional methods of energy production. Renewables are destroying America. Greg Wagner C.E.A.S.E. CITIZENS EDUCATED ABOUT SOLAR ENERGY cease2020.org

https://www.mackinac.org/blog/2024/better-batteries-wont-save-the-energy-grid

Attachments:

From:	EFSEC (EFSEC)
To:	EFSEC mi Comments
Subject:	FW: ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)
Date:	Thursday, July 18, 2024 4:53:28 PM
Attachments:	image.png image.png image.png

From: James DeLay <jamesdelay@hotmail.com>

Sent: Thursday, July 18, 2024 4:21 PM

To: contact@duwamishcleanup.org; paulina@drcc.org; Robin Schwartz <robin@drcc.org>; Magdalena Angel Cano <maggie@drcc.org>; sframe@king5.com; John Ryan <jryan@kuow.org>; bkaczaraba@gmail.com; Larry Delaney [WA] <LDelaney@washingtonea.org>; JWhite@WashingtonEA.org; Aimee Iverson [WA] <aiverson@washingtonea.org>; mhowes@washingtonea.org; Rich Wood [WA] <rwood@washingtonea.org>; RTom@washingtonea.org; Lisa Kodama [WA] <LKodama@WashingtonEA.org>; Djibril Diop [WA] <DDiop@Washingtonea.org>; Mike Gawley [WA] <mgawley@washingtonea.org>; ATG MI CRC Complaint Processing <crc@atg.wa.gov>; catherine@toomanydogs.com; WA47DEMS@outlook.com; DOR Skagit County Leg Authority <commissioners@co.skagit.wa.us>; EFSEC (EFSEC) <efsec@efsec.wa.gov>

**Subject:** ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

External Email

Good afternoon,

Happy Thursday!

I hope you are all doing well!

Did you hear that the developer of the proposed Covington BESS has submitted their first BESS permit application through the EFSEC? It is for their Skagit location in a residential and farming area next to rivers and with wetlands on it- oh, and it is in an unincorporated area , just like the BESS proposed next to Mattson Middle School which is in Covington... I believe I told you that Tenaska withdrew all their local level BESS permit applications with local governments/permitting agencies and instead was planning to switch to the state level permitting process through the EFSEC where Jay Inslee is the ultimate and sole decision maker/approver. They are bypassing the will of cities and counties and going directly to Jay Inslee for approval (through the EFSEC process).

Here's the link to their recent application for their Skagit County BESS:

## https://www.efsec.wa.gov/energy-facilities/goldeneye-bess

## <u>Goldeneye BESS | EFSEC - The State of Washington Energy Facility Site Evaluation Council</u>

Project background The Applicant proposes to construct and operate the Project in unincorporated Skagit County, Washington (Figure 1 in Attachment A). The Project is a stand-alone 200 MW/800 MWh BESS (Battery Energy Storage System), with related interconnection and ancillary support infrastructure. The Project is located just outside the eastern edge of Sedro-Woolley, off

www.efsec.wa.gov

The only way you will know if a developer tries to bypass your will and local process and goes through the EFSEC permitting process instead, is if you subscribe to notifications through the EFSEC which can be found in that link.

With all that said, please read the following, as I feel that it gives excellent starting point to crafting safety-first BESS standards/rules for siting and cities and counties should definitely make a BESS ordinance/rule/regulation...

In light of San Diego County having three BESS fires at two of its three BESS (the Valley Center BESS had its first fire in 2022 and second fire in 2023) all of which forced evacuations and shelter in place orders- the most recent BESS fire at Otay Mesa had mandatory evacuations while it burned for two weeks- San Diego County's SUPERVISOR, FIFTH DISTRICT at the SAN DIEGO COUNTY BOARD OF SUPERVISORS, Jim Desmond, recommends the following in drafting BESS Development standards for siting BESS:



#### JIM DESMOND SUPERVISOR, FIFTH DISTRICT SAN DIEGO COUNTY BOARD OF SUPERVISORS

#### AGENDA ITEM

DATE: July 17, 2024

08

TO: Board of Supervisors

#### SUBJECT:

#### ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

#### OVERVIEW

The County's vision for decarbonization through a transition away from traditional sources of energy, such as contemplated in the "Regional Decarbonization Framework" (RDF) gives considerable attention toward solar and wind generation capabilities interlinked by the grid. Due to the intermittent nature of these sources of energy, an inherent component of this vision – then - is the need for battery storage of the renewable electricity generated during off-peak hours to power homes and businesses throughout the night and to prevent black and brownouts. As this transition continues to unfold, demand for battery storage projects (typically referred to as "battery energy storage systems" (BESS) will only increase.

Currently, the County does not have specific definitions nor development standards in place to guide the review process for new BESS projects. Because of this, the County's department of Planning & Development Services (PDS) processes these types of projects consistent with the nearest comparable land use categories in the Zoning Ordinance, such as minor and major impact utilities. Land uses considered minor impact utilities include cellular antenna facilities, electrical substations, and small water tanks. Examples of major impact utilities include large wind turbines, water treatment facilities, and steam, fossil, or nuclear power plants. It is not unreasonable to accept that BESS projects are comparable in scope and scale to some of these land uses. However, certain aspects of BESS projects are especially unique and often utilize cutting-edge technology that must be specifically accounted for, such as the operating characteristics and safety requirements for lithium-ion battery storage.

Beyond the uniqueness of BESS facilities, these projects also often generate public controversy and opposition, particularly when located near existing residential neighborhoods. By and large, this is based on an understanding of the associated public health and safety risks, such as fire, thermal runaway, and release of toxic gases. For example, the 250-megawatt Gateway Energy Storage facility located in East Otay Mesa (District 1), approved by the County in 2018 caught fire in May of this year and continued to reignite despite efforts to contain it. This incident prompted an evacuation warning for nearby businesses, deployment of firefighters and HAZMAT teams to

Legistar v1.0

1

#### SUBJECT: ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

put out the blaze, monitor air quality conditions and discharge of waterborne contaminants in firefighting suppression activities, and establishment of a 600-foot buffer from the site due to potential for release of toxic gases. In Valley Center (District 5) a much smaller, but nonetheless concerning fire occurred recently at the County-approved Terra-Gen BESS facility. This resulted in temporary road closures and evacuation orders for nearby homes. Clearly, public fixation on the health, safety and environmental risks posed by these facilities is well warranted.

Given the unique operating characteristics of BESS facilities, their inherent safety concerns, and a growing public awareness of their impacts – particularly when located near or within residential neighborhoods - the County must adopt specific development standards for guiding our review process of new BESS project applications. In this spirit, today's action directs the Chief Administrative Officer (CAO) to establish development standards for siting BESS projects in the unincorporated areas and orders a temporary pause on any new application submittals until standards have been developed and adopted.

#### RECOMMENDATION(S) SUPERVISOR JIM DESMOND

- Find that the proposed actions are not subject to the California Environmental Quality Act (CEQA) pursuant to SCEQA Guidelines Sections 15060(c)(2) and (3), Section 15061(b)(3), and 15378(b)(5) because the action is an administrative action that does not commit County to a specific project and will not have a reasonably foreseeable direct or indirect effect on the environment.
- 2) Direct the Chief Administrative Officer (CAO) to establish development standards for siting battery energy storage system (BESS) projects in the unincorporated areas. This process shall be informed by community, industry, and all other relevant stakeholder input as deemed appropriate. At a minimum, standards should include, but are not limited to the following:
  - a) Avoid locating BESS projects in residential areas.
  - b) Avoid locating BESS projects near sensitive receptors, such as schools, day care centers, senior care centers and hospitals.
  - c) Incentivize locating BESS projects in commercial and/or industrial zones.
  - d) Incentivize BESS projects that can co-locate with existing utility facilities, electrical substations, etc., unless located in a residential area.
  - e) Specific safety requirements for thermal runaway, fire and explosion risks, emergency response, hazardous materials, toxic gases, and noise.
  - f) Specific development regulations for setbacks, building height, etc.
  - Specific design standards for aesthetics, community character, lighting, and landscaping.

Legistar v1.0

2

#### SUBJECT: ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

- h) Consider exemption criteria based on project location, size, and/or other metrics as deemed appropriate and as consistent with sub-recommendations a - g (above).
- 3) Direct the CAO to work with applicants with BESS projects currently under review to align their submittals with today's recommendations, to the extent feasible. The CAO shall also, at the next possible meeting, prepare and bring back an ordinance temporarily (45 days) pausing any new BESS project application from being accepted, pursuant to Government Code Section 65858 as an urgency measure to protect public health, safety, and welfare. This pause shall include two additional one-year extensions, each to be executed until BESS development standards have been adopted.

#### EQUITY IMPACT STATEMENT

Battery energy storage system (BESS) projects may pose significant health, safety, and environmental risks to surrounding communities, especially when located within or near existing residential neighborhoods. These risks range from acute noise nuisances to fire and thermal runaway hazards. To protect and buffer residential areas from these risks, and to ensure historically disadvantaged communities don't bear the brunt moving forward, the County must adopt standards and guidelines for siting future BESS projects that considers their unique operating characteristics, potential health and safety risks, and appropriateness for locating them within close proximity to existing communities and other sensitive receptors.

#### SUSTAINABILITY IMPACT STATEMENT

While there are many benefits of BESS facilities that contribute to the County's sustainability goals, such as strengthening grid reliability and increasing energy efficiency, there are also several potential adverse consequences. These include fire and thermal runaway risks, managing the limited life cycle and degradation of batteries over time, and extraction of rare earth minerals that can have devastating environmental and societal consequences (unethical mining practices, etc.). The key here is striking a balance between the pros and cons of these facilities. Adopting rules for how we process and locate BESS projects in the unincorporated areas is a necessary first step.

#### FISCAL IMPACT

Funds for this request are included in the Fiscal Year (FY) 2024-25 Operational Plan in Planning & Development Services (\$1.0 million) and San Diego County Fire (\$0.25 million). If approved, this request will result in costs and revenue of approximately \$1.25 million to establish development standards for siting battery energy storage system (BESS) projects, depending on the complexity of the environmental review required. The funding source is one-time General-Purpose Revenue. There will be no change in net General Fund cost and no additional staff years.

#### BUSINESS IMPACT STATEMENT N/A

ADVISORY BOARD STATEMENT N/A

Legistar v1.0

3

#### SUBJECT: ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

#### BACKGROUND

Over the past few years, we have seen a growing increase in both proposed and approved/constructed BESS projects in the unincorporated areas. Since 2018 the County has approved three of them, ranging in size from 40 megawatts (MW) to 250 MW. Some of these have been in commercial or industrial areas like East Otay Mesa in District 1, while others have been located near residential areas such as in Fallbrook and Valley Center in District 5. Beyond those that have already been approved, there are *twelve* active applications currently under review with PDS in various stages of the process. What's more, utility companies such as San Diego Gas & Electric (SDGE) are building their own BESS facilities in the unincorporated areas, while often being able to circumvent the local permitting process. Now is the time to establish specific and transparent guidelines, and effectively telegraph the County's stance on permissible locations and intended standards for new BESS projects.

Given the County's reliance on intermittent sources of energy going forward, demand for BESS facilities will almost certainly continue to grow in the coming decades. For this reason, it's imperative the County adopt specific development standards while it's still relatively "early" enough to have any meaningful impact. Due to the public health and safety concerns, having appropriate standards in place will ensure new BESS facilities are designed, located, and constructed with safety as the top priority. Moreover, since BESS facilities are going to be a critical component in meeting future electricity demand, building and gaining the public's trust and acceptance of them appears to be a necessary requirement. To this end, standards would establish clear rules and definitions that will enable the County to gather more meaningful community input, provide better transparency for the public during the review process, and address specific safety and other environmental concerns such as fire risk, air quality, noise, and visual impacts.

Given the unique operating characteristics of BESS facilities, their inherent safety concerns, and a growing public awareness of their impacts, the County must adopt specific development standards for guiding our review process of new and future BESS project applications. In this spirit, today's action directs the Chief Administrative Officer (CAO) to establish development standards for siting battery energy storage system (BESS) projects in the unincorporated areas, and also orders a temporary pause on any new application submittals until standards have been developed and adopted.

#### LINKAGE TO THE COUNTY OF SAN DIEGO STRATEGIC PLAN

Today's proposed actions support the Sustainability: Climate; Equity: Health; and Community: Engagement, Safety, and Quality of Life Strategic Initiatives in the County of San Diego's 2024-2029 Strategic Plan.

Respectfully submitted,

JIM DESMOND Supervisor, Fifth District

Legistar v1.0

4

"JIM DESMOND SUPERVISOR, FIFTH DISTRICT SAN DIEGO COUNTY BOARD OF SUPERVISORS AGENDA ITEM Legistar v1.0 1 DATE: July 17, 2024 08

## TO: Board of Supervisors

# SUBJECT: ESTABLISHING DEVELOPMENT STANDARDS FOR SITING BATTERY ENERGY STORAGE SYSTEM PROJECTS IN THE UNINCORPORATED COUNTY (DISTRICTS: ALL)

## OVERVIEW

The County's vision for decarbonization through a transition away from traditional sources of energy, such as contemplated in the "Regional Decarbonization Framework" (RDF) gives considerable attention toward solar and wind generation capabilities interlinked by the grid. Due to the intermittent nature of these sources of energy, an inherent component of this vision – then - is the need for battery storage of the renewable electricity generated during off-peak hours to power homes and businesses throughout the night and to prevent black and brownouts. As this transition continues to unfold, demand for battery storage projects (typically referred to as "battery energy storage systems" (BESS) will only increase.

Currently, the County does not have specific definitions nor development standards in place to guide the review process for new BESS projects. Because of this, the County's department of Planning & Development Services (PDS) processes these types of projects consistent with the nearest comparable land use categories in the Zoning Ordinance, such as minor and major impact utilities. Land uses considered minor impact utilities include cellular antenna facilities, electrical substations, and small water tanks. Examples of major impact utilities include large wind turbines, water treatment facilities, and steam, fossil, or nuclear power plants. It is not unreasonable to accept that BESS projects are comparable in scope and scale to some of these land uses. However, certain aspects of BESS projects are especially unique and often utilize cutting-edge technology that must be specifically accounted for, such as the operating characteristics and safety requirements for lithium-ion battery storage.

Beyond the uniqueness of BESS facilities, these projects also often generate public controversy and opposition, particularly when located near existing residential neighborhoods. By and large, this is based on an understanding of the associated public health and safety risks, such as fire, thermal runaway, and release of toxic gases. For example, the 250-megawatt Gateway Energy Storage facility located in East Otay Mesa (District 1), approved by the County in 2018 caught fire in May of this year and continued to reignite despite efforts to contain it. This incident prompted an evacuation warning for nearby businesses, deployment of firefighters and HAZMAT teams to put out the blaze, monitor air quality conditions and discharge of waterborne contaminants in firefighting suppression activities, and establishment of a 600foot buffer from the site due to potential for release of toxic gases. In Valley Center (District 5) a much smaller, but nonetheless concerning fire occurred recently at the County-approved Terra-Gen BESS facility. This resulted in temporary road closures and evacuation orders for nearby homes. Clearly, public fixation on the health, safety and environmental risks posed by these facilities is well warranted. Given the unique operating characteristics of BESS facilities, their inherent safety concerns, and a growing public awareness of their impacts – particularly when located near or within residential neighborhoods - the County must adopt specific development standards for guiding our review process of new BESS project applications. In this spirit, today's action directs the Chief Administrative Officer (CAO) to establish development standards for siting BESS projects in the unincorporated areas and orders a temporary pause on any new application submittals until standards have been developed and adopted.

## RECOMMENDATION(S) SUPERVISOR JIM DESMOND

1) Find that the proposed actions are not subject to the California Environmental Quality Act (CEQA) pursuant to SCEQA Guidelines Sections 15060(c)(2) and (3), Section 15061(b)(3), and 15378(b)(5) because the action is an administrative action that does not commit County to a specific project and will not have a reasonably foreseeable direct or indirect effect on the environment.

2) Direct the Chief Administrative Officer (CAO) to establish development standards for siting battery energy storage system (BESS) projects in the unincorporated areas. This process shall be informed by community, industry, and all other relevant stakeholder input as deemed appropriate. At a minimum, standards should include, but are not limited to the following:

a) Avoid locating BESS projects in residential areas.

b) Avoid locating BESS projects near sensitive receptors, such as schools, day care centers, senior care centers and hospitals.

c) Incentivize locating BESS projects in commercial and/or industrial zones.

d) Incentivize BESS projects that can co-locate with existing utility facilities, electrical substations, etc., unless located in a residential area.

e) Specific safety requirements for thermal runaway, fire and explosion risks, emergency response, hazardous materials, toxic gases, and noise.

f) Specific development regulations for setbacks, building height, etc.

g) Specific design standards for aesthetics, community character, lighting, and landscaping.

h) Consider exemption criteria based on project location, size, and/or other metrics as deemed appropriate and as consistent with sub-recommendations a - g (above).

3) Direct the CAO to work with applicants with BESS projects currently under review to align their submittals with today's recommendations, to the extent feasible. The CAO shall also, at the next possible meeting, prepare and bring back an ordinance temporarily (45 days) pausing any new BESS project application from being accepted, pursuant to Government Code Section 65858 as an urgency measure to protect public health, safety, and welfare. This pause shall include two additional one-year extensions, each to be executed until BESS development

## standards have been adopted.

## EQUITY IMPACT STATEMENT

Battery energy storage system (BESS) projects may pose significant health, safety, and environmental risks to surrounding communities, especially when located within or near existing residential neighborhoods. These risks range from acute noise nuisances to fire and thermal runaway hazards. To protect and buffer residential areas from these risks, and to ensure historically disadvantaged communities don't bear the brunt moving forward, the County must adopt standards and guidelines for siting future BESS projects that considers their unique operating characteristics, potential health and safety risks, and appropriateness for locating them within close proximity to existing communities and other sensitive receptors.

## SUSTAINABILITY IMPACT STATEMENT

While there are many benefits of BESS facilities that contribute to the County's sustainability goals, such as strengthening grid reliability and increasing energy efficiency, there are also several potential adverse consequences. These include fire and thermal runaway risks, managing the limited life cycle and degradation of batteries over time, and extraction of rare earth minerals that can have devastating environmental and societal consequences (unethical mining practices, etc.). The key here is striking a balance between the pros and cons of these facilities. Adopting rules for how we process and locate BESS projects in the unincorporated areas is a necessary first step.

## FISCAL IMPACT

Funds for this request are included in the Fiscal Year (FY) 2024-25 Operational Plan in Planning & Development Services (\$1.0 million) and San Diego County Fire (\$0.25 million). If approved, this request will result in costs and revenue of approximately \$1.25 million to establish development standards for siting battery energy storage system (BESS) projects, depending on the complexity of the environmental review required. The funding source is one-time General-Purpose Revenue. There will be no change in net General Fund cost and no additional staff years.

## BUSINESS IMPACT STATEMENT N/A

## ADVISORY BOARD STATEMENT N/A

## BACKGROUND

Over the past few years, we have seen a growing increase in both proposed and approved/constructed BESS projects in the unincorporated areas. Since 2018 the County has approved three of them, ranging in size from 40 megawatts (MW) to 250 MW. Some of these have been in commercial or industrial areas like East Otay Mesa in District 1, while others have

been located near residential areas such as in Fallbrook and Valley Center in District 5. Beyond those that have already been approved, there are twelve active applications currently under review with PDS in various stages of the process. What's more, utility companies such as San Diego Gas & Electric (SDGE) are building their own BESS facilities in the unincorporated areas, while often being able to circumvent the local permitting process. Now is the time to establish specific and transparent guidelines, and effectively telegraph the County's stance on permissible locations and intended standards for new BESS projects.

Given the County's reliance on intermittent sources of energy going forward, demand for BESS facilities will almost certainly continue to grow in the coming decades. For this reason, it's imperative the County adopt specific development standards while it's still relatively "early" enough to have any meaningful impact. Due to the public health and safety concerns, having appropriate standards in place will ensure new BESS facilities are designed, located, and constructed with safety as the top priority. Moreover, since BESS facilities are going to be a critical component in meeting future electricity demand, building and gaining the public's trust and acceptance of them appears to be a necessary requirement. To this end, standards would establish clear rules and definitions that will enable the County to gather more meaningful community input, provide better transparency for the public during the review process, and address specific safety and other environmental concerns such as fire risk, air quality, noise, and visual impacts.

Given the unique operating characteristics of BESS facilities, their inherent safety concerns, and a growing public awareness of their impacts, the County must adopt specific development standards for guiding our review process of new and future BESS project applications. In this spirit, today's action directs the Chief Administrative Officer (CAO) to establish development standards for siting battery energy storage system (BESS) projects in the unincorporated areas, and also orders a temporary pause on any new application submittals until standards have been developed and adopted.

## LINKAGE TO THE COUNTY OF SAN DIEGO STRATEGIC PLAN

Today's proposed actions support the Sustainability: Climate; Equity: Health; and Community: Engagement, Safety, and Quality of Life Strategic Initiatives in the County of San Diego's 2024-2029 Strategic Plan.

Respectfully submitted, JIM DESMOND Supervisor, Fifth District"

https://bosagenda.sandiegocounty.gov/cobservice/cosd/cob/content? id=0901127e810e1fdb&fbclid=IwZXh0bgNhZW0CMTAAAR2ZOnmMw1b1Ty-4fs9c7EHP7WRPoKI\_WvJTZMyvIJODpiOHRXU1e1asns0\_aem\_beNGk\_uo29rVM077PSpLYQ Please note, he only mentioned one of the Valley Center BESS fires- not both...

We need to get laws, ordinances, and standards in place that protect people, wildlife, and the environment and have clear guidance for siting BESS.

Thank you,

James

(EFSEC)
<u>mi Comments</u>
agit BESS Goldeneye
y, August 5, 2024 3:11:17 PM

From: Nancy jorauch <sawdustnancy@gmail.com>
Sent: Monday, August 5, 2024 1:56 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Skagit BESS Goldeneye

## External Email

I'm wondering how the seasonal flooding, that exists for the proposed site on Minkler Road, will be handled. Especially curious if the water will be dealt with on-site, as opposed to flowing it to an adjacent property.

See you on Aug 13 meeting.

Thank you, Nancy Jo Rauch 521 Ball St Sedro-Woolley, WA 98284

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
To:         EFSEC mi Comments           Subject:         FW: Goldeneye battery storage s	
Date:	Thursday, August 8, 2024 2:17:58 PM

-----Original Message-----From: Jon Fleurichamp <jonfleur@yahoo.com> Sent: Thursday, August 8, 2024 1:43 PM To: EFSEC (EFSEC) <efsec@efsec.wa.gov> Subject: Goldeneye battery storage system

### External Email

I am the property owner just south of the project along Hanson Creek. My only concern with the project is the stormwater runoff. I've lived on this property for 43 years and I have seen the Hanson Creek run at maximum a few times. My main concern is the culvert at Hohen Road, it is the choke point that runs at 100% at least 12 times a year, i've looked at the projects flood study. It talks about how the state straightening a creek between Highway 20 and Minkler it also talks about the covert at Minkler Road, which has been replaced with a bridge does not address downstream from the project again which is a choke point. be an idea for State to look at putting a bridge to replacing the culvert just my two cents worth I just don't want my house to get flooded thank you. Jon Fleurichamp

Sent from my iPhone

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Statement Against the Goldeneye Battery Energy Storage System Projec
Date:	Thursday, August 8, 2024 8:51:31 PM

From: N F <nfields1225@gmail.com>
Sent: Thursday, August 8, 2024 8:51:07 PM (UTC-08:00) Pacific Time (US & Canada)
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Statement Against the Goldeneye Battery Energy Storage System Projec

### External Email

Statement Against the Goldeneye Battery Energy Storage System Project

I am writing to express my concerns regarding the proposed Goldeneye Battery Energy Storage System (BESS) Project in Skagit County. While the advancement of renewable energy is crucial, this specific project raises significant environmental, safety, and land use concerns that should not be overlooked.

First, the environmental impact of a large-scale battery storage facility in an unincorporated area of Skagit County is worrisome. The site chosen for this project is near sensitive ecosystems that could be adversely affected by the construction and operation of the facility. There is a potential risk of chemical leaks from the batteries, which could contaminate local soil and water sources. The proximity of this project to farmland and residential areas increases the likelihood of long-term environmental degradation, threatening both the local agricultural economy and the health of nearby residents.

Second, safety concerns regarding battery energy storage systems cannot be ignored. Despite advances in technology, the risk of fire or explosion in large-scale battery facilities remains a serious issue. The potential for such incidents poses a significant threat to the surrounding community, particularly in rural areas where emergency response times may be longer. Implementing this project without thoroughly addressing these safety concerns could lead to devastating consequences for both people and property.

Finally, the proposed site for this project does not align with current land use plans and zoning ordinances. Skagit County has a strong tradition of preserving its natural landscapes and agricultural heritage, which this project threatens to undermine. Allowing a large industrial facility in an area not designated for such use sets a dangerous precedent, potentially opening the door to further industrial encroachment in rural and agricultural zones.

For these reasons, I urge the Energy Facility Site Evaluation Council to carefully reconsider the Goldeneye BESS Project and explore alternative locations or approaches that would better align with the environmental, safety, and land use priorities of Skagit County. The potential risks of this project far outweigh the benefits, and it is imperative that we prioritize the wellbeing of our community and environment.

Thank you for considering my comments.

Sincerely,

Dr. Nicole Fields Sedro-Woolley Resident

<u>ients</u>
to proposed Skagit County Battery Storage Facility, 2508 Minkler Rd., Sedro Woolley, WA
12, 2024 8:28:07 AM

From: Ellen Bynum <skye@cnw.com>

**Sent:** Sunday, August 11, 2024 12:10 PM

To: EFSEC (EFSEC) <efsec@efsec.wa.gov>

**Cc:** Commissioner Ron Wesen, BOCC <ronw@co.skagit.wa.us>; Commissioner Peter Browning <pbrowning@co.skagit.wa.us>; Commissioner Lisa Janicki, BOCC <ljanicki@co.skagit.wa.us>; Mayor Julia Johnson <swmayor@ci.sedro-woolley.wa.us>; Sedro Woolley City Council <CityCouncil@sedrowoolley.wa.gov>

**Subject:** Opposition to proposed Skagit County Battery Storage Facility, 2508 Minkler Rd., Sedro Woolley, WA

### External Email

Friends of Skagit County opposes the proposed battery storage facility at 25080 MInkler Road, Sedro Woolley, WA by Goldfinch Energy Storage.

The WA State Growth Management Act requires Skagit County to identify and conserve farmland zoned Agricultural - Natural Resource Lands (Ag-NRL) solely for food and fiber production in perpetuity.

Skagit County Comprehensive Plan, countywide policies and codes all uphold and enforce the requiremenst of the GMA. Conversion of Ag-NRL to any other uses, other than soil-dependent activites as accessory uses, is prohibited.

We ask that you fully deny the siting of this project in compliance with state and local laws that protect farmland solely for future food and fiber production.

Sincerely, Ellen Bynum

Ellen Bynum, Executive Director Friends of Skagit County PO Box 2632 (mailing) 419 S. Main St., #207 Mount Vernon, WA 98273-2632 360-419-0988; friends@fidalgo.net www.friendsofskagitcounty.org "A valley needs FRIENDS" Since 1994 - Common Goals - Common Ground - Common Good DONATE NOW at Network for Good.

age
AM

From: Tarrence Molendyk <tjmolendyk@gmail.com>
Sent: Monday, August 12, 2024 7:25 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Proposed Lithium Battery Storage

### External Email

Dear Sir or Madam,

I am writing of my concerns as a Skagit County and Sedro-Woolley concerned citizen of a proposed Lithium battery storage facility. As a veteran who served in Iraq exposed to open burn pits, I see this as a catastrophic decision that will impact people, ecosystems, and land. I have witnessed first hand the dangers of the toxic smoke and suffer from its effects. Where this proposed storage facility is going to be is dangerous not only for Sedro-Woolley but also for the kids that attend schools. You do not and will not have any safe measures for when disaster strikes. Many of my fellow soldiers have died from health issues due to Lithium batteries being burned illegally. As for the ecosystem the leakage from the batteries will poison our drinking water and destroy the wetlands displacing many wildlife. The land will not be able to be inhabited because of the toxicity of the batteries. These batteries are dangerous and should be disposed of in other ways not stored until they get too hot or start burning which then becomes an even worse ecological disaster. People breathing this toxic smoke would die from cancers and lung diseases. Our children would be exposed to this and will have long lasting effects from this. I respectfully ask that you reconsider this and respectfully ask that our Governor will rescind his position in favor of this so called Lithium battery storage facility.

Thank you for your time and consideration of this message.

Sincerely,

Tarrence J Molendyk

From:	EFSEC (EFSEC)
To:	EFSEC mi Comments
Subject:	FW: Say NO to the proposed energy storage facility in Skagit County
Date:	Monday, August 12, 2024 9:43:59 AM

From: Stephen Aghjayan <saseacom@mac.com>
Sent: Monday, August 12, 2024 9:07 AM
To: Aghjayan Stephen <saseacom@mac.com>
Subject: Say NO to the proposed energy storage facility in Skagit County

## External Email

I support an energy storage facility being built in Skagit County.

That being said it should NOT be built on farmland.

The Skagit County Code **prohibits conversion of Ag-NRL lands to ANY uses other than those related to soil-based activities**. Additionally, this project does not fit the County's criteria for siting a farm related accessory use.

https://www.goskagit.com/news/local\_news/battery-energy-storage-facility-proposedin-skagit-county/article\_48314900-54de-11ef-97dd-7b2e77486ad4.html

Stephen Aghjayan 7344 Skagit View Drive Concrete, WA 98237 360 202-3066 <u>saseacom@mac.com</u>

From:	John Sternlicht
То:	EFSEC mi Comments
Subject:	EFSEC Docket No. 240004
Date:	Tuesday, August 13, 2024 9:55:29 AM
Attachments:	image001.png
	image004.png
	EFSEC Goldeneve 08122024.docx

### External Email

To whom it may concern:

Please include the attached letter of support in the package for the above-referenced matter. Thank you.

Feel free to contact me directly with any questions.

Respectfully yours,

### John B. Sternlicht, JD, CEc.D

### CEO

Economic Development Alliance of Skagit County 1932 E. College Way, Suite B PO Box 40 Mount Vernon, WA 98273 Office: 360.336.6114 x105 www.skagit.org email: john@skagit.org he/him

EDASC carries out business attraction, retention and expansion, and collaborative engagement to achieve a prosperous, sustainable and equitable community while maintaining Skagit County's natural beauty and quality of life.





Facebook

https://www.linkedin.com/company/economic-development-alliance-of-skagit-county Sign Up for the EDASC Newsletter (skagit.org)



August 12, 2024

Energy Facility Site Evaluation Council 621 Woodland Square Loop SE PO BOX 43172 Olympia, WA 98503-3172

**RE: Goldeneye BESS** 

Dear Energy Facility Site Evaluation Council:

I am writing to express our strong support for the Goldeneye Energy Storage project. This proposed battery energy storage system (BESS) presents a significant opportunity for energy resiliency, economic growth and environmental sustainability in Skagit County. This project will bolster the local grid as we transition to intermittent renewable sources of power and work to protect our community from service interruptions caused by extreme weather events and increases in electrical demand spurred by electric vehicles, population growth, and other factors. Skagit County currently faces a power shortfall that hampers its ability to attract new businesses and foster growth. The Goldeneye project will serve as an anchor project within the region, attracting additional investment and development opportunities. The presence of a utility-scale BESS facility will ensure a stable power supply for households, businesses, and critical infrastructure, while sending a strong signal that Skagit County is a prime location for innovative projects, fostering economic activity and growth. The construction of the Goldeneye Energy Storage project will create new jobs for local union workers, ranging from skilled technical positions to various support roles. This influx of jobs, even though temporary, will stimulate the local economy and increase local spending by keeping workers and the wages they earn close to home. Once operational, the project will generate a new long-term source of tax revenue that can be used to spur investment and support public services for our residents.

We have met many times with the developer behind the project and have confidence in their approach to safety and sustainable development. They use the highest standards and work with both independent experts and local first responder agencies on the design of the project and all necessary safety plans and processes. The project is sited responsibly and is well-suited to coexist in Skagit County's landscape, with minimal environmental and social impact. BESS facilities are operationally quiet, do not generate air emissions or harmful radiation, and require a small physical footprint. The project will incorporate feedback from local environmental conservation groups to create appropriate fencing and landscaping that blend with the local community environment, ensuring it integrates seamlessly into the surrounding area.

Given these significant benefits and the robust EFSEC review process, we urge your favorable support of Goldfinch Energy Storage's Application for Site Certification (ASC). This initiative

represents a valuable opportunity to promote sustainable development, enhance grid reliability, and stimulate economic growth in our region.

Thank you for your consideration. Please let me know if you have any questions or require further information.

Sincerely,

John Stemlicht

John B. Sternlicht, CEO

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: change of land use
Date:	Tuesday, August 13, 2024 1:29:27 PM

From: Betty Moore <bettys@whidbey.com>
Sent: Tuesday, August 13, 2024 1:20 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: change of land use

## External Email

Sent from Mail for Windows

My family and I are strongly opposed to this plan and any other similar project. That area is noted for drainage problems and more excess water drainage is not needed. Farm land should not be destroyed. Lithium batteries are highly flammable, dangerous, and the materials used to produce them are in short supply as well as being produced by slave labor in poor nations. This plan could and will impact our environment. We vote no! and hope that our representatives making the decision regarding this will do the same.

Jim and Sharon Hinton, John and Kristen VanValkenberg and daughters, Betty Moore, Gary Hunsucker

EFSEC (EFSEC)
EFSEC mi Comments
FW: Comment on Goldeneye Project
Tuesday, August 13, 2024 10:04:01 PM

From: Andrew Ashmore <spomountain1@yahoo.com> Sent: Tuesday, August 13, 2024 10:03:36 PM (UTC-08:00) Pacific Time (US & Canada) To: EFSEC (EFSEC) Subject: Comment on Goldeneye Project

External Email

An Environmental Impact Statement (EIS) should be required for the Goldeneye Battery Energy Storage System Project. There were a number of environmental concerns raised in comments at the Informational Public Hearing that need to be analyzed and addressed.

Thank you, Andrew Ashmore PO Box 1121 La Conner, WA 98257

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Energy Facility Sedro
Date:	Tuesday, August 13, 2024 6:43:13 PM

From: Barbara Smart <bsmart53@gmail.com>
Sent: Tuesday, August 13, 2024 6:38 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Energy Facility Sedro

# External Email

Water: site in a FEMA flood plain and with about 2 acres of wet lands.

The Skagit River provides drinking water for Skagit county west of the site.

1. What happens if there is leakage contaminates our drinking water.

2. What happens if there is a fire and all the water it will take to put it out drains into the wetlands and then into the Skagit River.

3. Why put facility on a flood plain. Why not a place away from river (drinking / fish).

4. You are taking 16 acres of agricultural land.

Barbara Smart

2419 Vista Lane Anacortes Wa 98221 206-719-5016

Net ins
해외 전체 (1997)
Among
In the about MIC and a sample thing the fact transport of MIC all by two edges on the
They while you have the found the index of the production on a second public before the second public before t
Ne Series Construction of the Construction of
Notiligation and and the sequence of the seque
being where the tracking constrainty. The observation of the observati
National for a starting of the
Nai dia kanàna           Nai dia kanàna
Step may bring her spectra of high of high and provide states and prov
A starting in s
A localitation la facilitation la facilitation la facilitation la facilitation de la facilitatione de la facilit
A standards for a factor for
A standards for a factor for
A localitation la facilitation la facilitation la facilitation la facilitation de la facilitatione de la facilit
A local sector de la cale se l
Selection Control Contro Control Control Control Control Control Control Contro
Set outside the state s
Set outside for a function of a function
Set of solution for the formation f
Set of sources from the source
Set of sources from the source
Set outside the set out out out out out out out out out ou
Set outside the set out out out out out out out out out ou
I - I - Subscription
Set Number of
Selected with the
Selected setup description         Se
Note::::::::::::::::::::::::::::::::::::
Note::::::::::::::::::::::::::::::::::::
Note::::::::::::::::::::::::::::::::::::
Note::::::::::::::::::::::::::::::::::::
Note: Section 2019
Note::::::::::::::::::::::::::::::::::::
Note::::::::::::::::::::::::::::::::::::
Note: Instance       Note: Instance         Note: Instance       Note: Inst
Note: Instance       Note: Instance         Note: Instance       Note: Inst
Note: Section 2019       Section 2019
Image:
Set - S
Set interfact
Image: Section of the section of th
Aussigned automation and automation automation and automation and automation and
Aussigned automation of a structure description of a structure descript
Aussission         Set interfactor
Note in the second s
Note in the second s
Note in the second control of the s
Note in the second s

In this phase, sample fails and in phase is a phase phase is phase is a phase is phase is phase is phase is phase is phas	
A National Activation Constrained and Activation Constrained and Activation Constrained and Activation     A National Activation Constrained and Activation Constrained and Activation     A National Activation Constrained and Activation Constrained and Activation     A National Activation Constrained and Activation Constrained and Activation	
6) Whetherpare (Years Code of Data) for global of this hashesis all out to any property started by perturb (whether) for all out to any perturbation of the code of the cod	
His Mendi on the despited with will any being profile	
B walk to accise the second se	Automatical Sector Se
b. Down up and a training space training space (and space and s	
Si about the analyconstation of the structure of the D and of the Statestice (School) and an a proceeding of the Statestice (School) and a structure of th	
<ul> <li>Part of the second secon</li></ul>	
<ul> <li>Control to the second to the se</li></ul>	
8. Dy will have an Elemini unitse representative deux of and effect will Eligibia and dev will by so long as employment for ann't and have guest the hill is all her	
ii). No year's to falsen y leafy a list earling (yr an hory yeal attend a matrix or y year anapp. Aty of list matrix) yeby of list matrix (yeby of list matrix) yeby of list provide to the list of list and a matrix anappear by new year a list in y so year anappear by the set of the list of list	
is a build avoid the physicing physicing of the physic	
15. Veri Pity ana paity analysis setupation for your layout year syster (in tervolutual te annumics on literatury energy fuiles. New et locating of the anego analysis of the anego and analysis of the anego and analysis of the anego analysis o	
Regeneration	
In the work is strategy memory provided, request, is addressed provided and the strategy	
track insults have hard with the pathogeness seening at Mar quant	
Indexember 10 to injustice     Overage and a state of the initial s	
<ul> <li>the authority of the area long for life (a basic size for any size) and any size of a basic size</li></ul>	
• In the other hand sequence in a strength or tag is a strength or ta	
Term Construction of the second secon	
And, finding spectrase abuildness Will development projers, and heading and analyzed and and is abuild and and a programmed and and a spectra provide a set of the analyzed of	
	hardeling in the event of a charmplic event.
We have no summaries we are a fermined? We have marked in a market half in case and includes and in the case of the second s	
Industriel BEG chails only facularly hange industrial annual ansa or for far angular physicipes, and submitted in balance industries and annual to be a physicipes and annual to be a phys	
Any spar if must MiX is strateging lattice.	
We should not not have allog lithium NEE in this part have all had have been allog	
Preservation that strategies Cay Located Institution (Institution Institution)	
Process and the use of all as faulty facets which vide manual IBSE	
Price was the same and a sa	
The tipe	
ana	
K for twee site, place list is how to add the served in twee site of the served in the	
New Vision laws vision (host vision of the second	
Te sand big generalized parent and cyclosed objected parent parent	
Ann to be includenting of the function of the state of th	
th Joing	
The is an active restance for the following data for indexed in concentration for Concern south 3220000 er/3220000. In this access of the research Conference Teaching of Concern International Concern International Conference Teaching of Concern International Concern Intern	
The big function for any composition of a strategy composed and by the graph on and if long faces to a strategy composed on a strategy co	
Starking mut das veste al neurosy pyrmak Institute for and persisting automation by pyrana induites 31 senatorials. Dis process induites multiply segments and the fugility regression and the induites and and there information are serve any parties and the pyring as Tenson formation.	
Na manage ya katika in syan tang katika katika manage manana katika katiga ma	
Remagne skale skrywiter hang here hang was skrywiter a stranger water hange was skrywiter skrywiter and skrywiter skrywi	
Remagne skale skrywiter hang here hang was skrywiter a stranger water hange was skrywiter skrywiter and skrywiter skrywi	
Na manage ya katika in syan tang katika katika manage manana katika katiga ma	
An experimental and expenses of the left energy enclosed and expenses and expenses of the left energy enclosed and expenses of the left enclosed a	
Note of the second s	
Services and a service and	-
An experience of a constraint	-
An en antier an antier and antier antie	
An experimental experiment	
An en antier an antier and antier antie	m
An encoder of a construction of a construct	**
Another and a set of a se	-
Access      Access     Acc	
According to a set of the se	
Series and a serie	
According to a sector of the sector of	
According to a sector of the sector of	
According to a sector of the sector of	-
Access      Access     Acc	
An experience of a set of a	
Notes and a set of the set of	**
In provincial and in the intervence of the inter	-
Notes and a set of the set of	
Hereinseinen einen	
In elements of the set	m
Anderson and an and	~
An experience of a set of a se	
In elementaria en la martina elementaria e	
An experience of a set of a	
In elementaria ele	
An experience of the second experience of t	
Implementation       Implementation         Implementation       Implementa	ma
Image: Section of the section of th	
Image:	м.
Markan Same Same Same Same Same Same Same Same	
Image: Section of the section of th	m
<ul> <li>Handbarden bestand enderse de la constant de la const</li></ul>	
National Antipation of the	
<ul> <li>Interface of the second second</li></ul>	
<ul> <li>Interface of the second second</li></ul>	m
<ul> <li>Handbarder ander ander</li></ul>	
<ul> <li>Intersection of the section of the sec</li></ul>	

the major ownership changes:

				Total NRA		Sale Price					Present Use		Ver. Code
		132204		130,615		\$16,700,000			BALL CORPORATION		Industrial(Gen Purpose)	2	Y
		282304		158,224		\$28,100,000			RED DOT CORPORATION MANUFACTURING			1	Y
		383000				\$17,000,000	12/24/19	\$185.31	POC AEROSTRUCTURES		Industrial(Heavy)	1	Y
540	((2))	732790	4230	80,531	3164627	\$10,950,000	12/16/21	\$135.97	MACHINISTS INC	KG2 U/65	IndustriakGen Purpose)	1	Y
540	040	035600	0006	74,003	3327622	\$35,400,000	12/17/19				Utility, Private(Radio/T.V.)	1	Y
540	040	085600	0006	74,003	3144584	\$52,500,000	09/09/21	\$709.43	KIRD RADIO & TELEVISION	DMC-05	Utility, Private(Radio/T.V.)	1	Y

Annue and Alfa Alfa (Alfa Alfa) Alfa Alfa (Alfa Alfa) Alfa Alfa (Alfa Alfa) Alfa (Alfa Alfa) Alfa (Alfa Alfa Alfa) Alfa (Alfa Alfa Alfa) Alfa (Alfa Alfa Alfa) Alfa (Alfa Alfa) Alfa (Alfa) Alfa) Alfa (Alfa Alfa) Alfa (Alfa) Alfa) Alfa)

Not-Research Scier	
Shrik (Total Samuplan)	(Ja

No. account have for the part the last term MIL (solver owner dealesses BESS Failure Event Database "No to a path research to Accessibly paths) and do not active remp if you would have be reflected when a research and by the to dealess to rese Version of the second s 
 Note
 <th 
 Math
 Mage
 Mark
 Mark

 Mark

 </t Antiker andres of the failing littles for New is the deschardale report from the manufaling ne de carde a la composition de contra de la composition de contra de la contra de la contra de la contra de la Bande contra de la cont inner sent felter sinst a sent film a selfer steps men a trible steps have Refere sent sent film a set of selfer steps men at set of selfer at sent sent film at the set Refere sent sent film at the set of selfer set of selfer at the set of set o n belen van de ander dater ankline Ljur aan de het in lakte fannenten beken natier gewergten (), wenten (), het het were all renatie wite de antik Research and the second second

here a flat sport (and the size of the siz	
and the second s	
and the second sec	
Carlo Constant San Inger	
Non-Yorking and annumental VLAN EARCHARD MARK	
The same and advancement backway and application and application and the application of t	
In and have details during any state of the American International American International American International Internationea International Internationae Internationae Internationae I	
Balander eine Balander eine Balander (1997) eine Balander	
A strategy and a strategy and a strategy of a strategy data of a strategy and a st strategy and a strategy a	
In contracts, or of a lass or explores the for simple of seconds 100. Not set and, the SHATCH results of lass	
alter	
Figure 1. Dampile of (25) on solary (21) IT grant and effective)	
187 Cyr ae rei dillin (n. 187 Cyr). Ra za mansa na pramad nel tronografi fan menni da (187 Cyr). Ra za za mansa na pramad nel tronografi fan 1862 Cyr) man and Shan and an antina prama na prama y (177 1862 Cyr) man and Shan and antina manna prama na manna na sa man antina prama na sa man antina prama na sa man na sa man anti an antina sa man antina manna na manna na man antina prama na sa man antina prama na sa man anti	
2	
to be laugh filler a factored to be place to the a 2 may may made to be lating, and part to a the beneficient part (includes), bulk young parts to a part of the beneficient part (includes), bulk young parts to a part of the beneficient of th	
Na di na dara di	
Analom nor de migraficação estimenta e migraficação da las de aporte na da las de acesados en Frenchey Mantenimos	
for prophers as not involve induction on any sectors induces produces are placed with evidence induced and an evidence induced and	
werk zwei nach als das wegen is eil feldeligen propued aus gan binne den zweinen bleich im 1000 meter bener vollen wenne bille wenne bille wenne binn werken.	
Table 8. Biological Charles Band Sound Forest Land for Bigler Proceed of Populat Beplanners Constructions Conf. J., State International Program State	
Lighters           Matcher colspl_cip in the air larger of h         Matcher           Image: Colspan="2">Matcher colspan="2"         Matcher           Matcher colspan="2"	
Tay Carton         I <thi< th="">         I         <thi< th=""> <thi< <="" td=""><td></td></thi<></thi<></thi<>	
They are by the other hands the share you provide to the server at the time and ANIC share and provide the server at the server	
Ben have to develop any any advectory france france france (Control of Control of Contro	
Income Provide Mark	
The of grant the same type is the same t	
A second a	
Product ADM     Product A	
Product Address      Prod	
Image:	
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a local data in the additional data want and a string data have a princip data ha
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav
	Onlocals This dead Rate in the local data many in What have a string on log to want have a list on a string data many data have a princip data hav

na 2011 Class Colleges about a came an Lene III. Introduction and sharey may fully fix about someway. It is say to as the deal data pass if even the indexed ateries of being whe folghers eviden some maximum (in 1994) upper Cyclific (PCC) is a minima, formatin, and princesses forming respond with the forming of CC interference at the formity or and register and may some from the formity forming of any some formity of the prince of any some formity of the prince of the prince of any some formity of the prince of the prince of any some formity of the prince of es book 1993 412 Namon (and a land) and a second a star) 422 Namon (and a second a star) 423 Namon (and a second a star) 423 Namon (and a second a star) 423 Namon (and a second a star) 424 Namon (and a star) 425 Namon (and a s ABB Says the heighter-operative here particles in an addation or any entry loss or particlesing. ABB Says Mathematica can not adverte delegation over and all the field processes insuface on them any and quest and then other a charbot tens indeg 70 earsy. and any fir filling an entry of an entry of a state of the state of th h ad alan feyndin. Sneda kanf i ne alan feyndin af har fallig Slig Slig Slig Slig Slig Adda at Mark Midde (Anat alt Bady gan 5 ian fan 1 maar de ganer alen fan 'an Santief. Neng ma kalig hab hen wite bendy keiseng domini aan en Marke Midde (Anat Slig Ada at al al de agelan a sensesses Marine Service Ser 
 Selection
 Selection

 

 Sequences

 obnik le insterli na inkenisi ana, ne seri te klanen Mikle Geni, reĝelerindo, ani rad riegen, i hapen pikle . nandentie fen here te 15 dage <u>"gen "fenne alectic rent". Finn mellen in order f</u> finn mellen activede kanne menne helte week ken melle finnen in Dere en hjeft blant herein inde men alectic ang to step to gain or the fix. Fair of any fail and and any seighter and plan harmer win. they waik it years fair (in. Landy shared the following space, but here it is again space hat you invariable space as the space والمراجع و A la cara la c Generative strategistic strategiste Oli Parka Molo (SAM) frazily vara si davan intelar Gata (anda), seglastania via kulukus (F) grup markatus kulukus (KARAKATARA) Karang Jahan (Karakata) Karang Jahan (Karakata) Markatara

Per EPEE Meeting Imp. Industrial survey samage facility surgeout wine back in Single Garry (Salahongo WER) Salahongo Survey Energy Emerge Spraw Project (PEE) Sanita Na 20200

jon fleur
EFSEC mi Comments
Fw: Goldeneye battery storage system
Tuesday, August 13, 2024 7:18:25 PM

### External Email

----- Forwarded Message -----From: jon fleur <jonfleur@yahoo.com> To: "comment@efsec.wa.gov" <comment@efsec.wa.gov> Sent: Tuesday, August 13, 2024 at 07:04:06 PM PDT Subject: Fw: Goldeneye battery storage system

----- Forwarded Message -----From: Jon Fleurichamp <jonfleur@yahoo.com> To: "efsec@efsec.wa.gov" <efsec@efsec.wa.gov> Sent: Thursday, August 8, 2024 at 01:43:29 PM PDT Subject: Goldeneye battery storage system

I am the property owner just south of the project along Hanson Creek. My only concern with the project is the stormwater runoff. I've lived on this property for 43 years and I have seen the Hanson Creek run at maximum a few times. My main concern is the culvert at Hohen Road, it is the choke point that

runs at 100% at least 12 times a year, i've looked at the projects flood study. It talks about how the state straightening a creek between Highway 20 and Minkler it also talks about the covert at Minkler Road, which has been replaced with a bridge does not address downstream from the project again which is a choke point. be an idea for State to look at putting a bridge to replacing the culvert just my two cents worth I just don't want my house to get flooded thank you. Jon Fleurichamp

Sent from my iPhone

From:	EFSEC (EFSEC)
To:	EFSEC mi Comments
Subject:	FW: Stop BESS in Skagit county.
Date:	Tuesday, August 13, 2024 1:30:39 PM
Attachments:	STOP BESS.pdf

From: Shawna Turcott <shawna@shelterpm.com>
Sent: Tuesday, August 13, 2024 12:55 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Cc: Tony Branson <Tony@olsenlawfirm.com>; Mike Simonitch <mike@shelterpm.com>
Subject: Stop BESS in Skagit county.

### External Email

Stop BESS in Skagit county. Save our county the Judy reservoir and the Skagit river from this potential disaster.

I manage Van Fleets MHP in SedroWoolley we have 75 families in our senior park. What about our septic systems and drain fields if they have to use 100's of thousands of gallons of water to put a battery fire out. I can not imagine the noise we will here at our park. This location is about a block away from the park.

Kind regards

Shawna Turcott

24919 Hoehn Rd Unit 35

Sedro-Woolley, WA 98284

Van Fleets Mobile Home Park 55+ Community, Manager

LIITI . 1 

# Please help STOP this BESS from endangering us, our families, our homes, and Sedro Woolley!



ndustrial lithium Battery Energy Storage System (BESS) facility is being ist of Downtown and on Hansen Creek. -

+

2

This racing will nouse ro-acres rull of 100s of containers full of dangerous lithium batteries (with loud AC units) to try to keep them from overheating and spontaneously combusting & releasing deadly chemicals and gasses.

There is no known method of extinguishing Lithium battery fires- so when there is a fire, it can't be extinguished and the millions of lithium batteries could burn for weeks requiring evacuations for everyone within 2 miles and shelter-in-place orders for everyone within 5 miles until the fire extinguishes itself.

The toxins/gasses release by the Lithium battery fires are so dangerous that firefighters in HAZMAT gear wait for the gasses to thin out (get blown away by the wind) before getting close to the fire- here are a few of the gasses/toxins released during a lithium battery fire: Hydrogen cyanide (HCN), Ammonia (NH3), Chlorine (CI2), Hydrogen sulfide (H2S), and Hydrogen Fluoride (HF) aka hydrofluoric acid when mixed with water.

When there is a fire, the gasses/smoke can kill everyone if not evacuated in less than 3 minutes of exposure to the deadly gasses/smoke.

Firefighters will spray up to 20 Millions gallons of water (as seen in the recent Otay Mesa, CA BESS fire) on nearby containers to attempt to keep them cool in the hopes to prevent them from spontaneously combusting-but water can NOT extinguish a Lithium battery fire and will only become contaminated and run off site.

### Nothing can prevent nor extinguish Lithium Battery fires- so no Fire or Safety Codes can help.

They want to locate this massive industrial battery energy storage facility next to Hansen Creek on Minkler RD and close enough to downtown Sedro Woolley to force evacuations for all schools, homes, and businesses for up to two weeks when there is a fire.

This proposed industrial facility is called the "GoldenEye" BESS and it is bypassing local and county permitting requirements by seeking approval at the state level (going through the EFSEC- where Jay Inslee has exclusive approval powers and is being built by Tenaska- a Nebraska based oil, gas, and energy company.

If you want more info about risks/dangers/impact on your homes' value, there is a lot of data at another local group's FB group page "Stop the proposed Covington Battery Energy Storage System (BESS)"

### What can you do to help?

.

Tenaska is giving their sales pitch to the EFSEC in Sedro Woolley TOMORROW Tuesday (August 13th) at 5pm You can show up in person, online, call in, AND please also email to voice your concerns-and to speak, please register before 5:00 pm on August 13, 2024.: Please join in Person: Sedro-Woolley Community Center 703 Pacific St Sedro-Woolley, WA 98284

Please join by Telephone: +1 (564)-999-2000. Conference ID: 507869111#

Please also email your concerns to: efsec@efsec.wa.gov

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Tenaska Request for a BESS in Skagit County
Date:	Tuesday, August 13, 2024 7:24:37 AM

From: kmweise@comcast.net <kmweise@comcast.net>
Sent: Monday, August 12, 2024 7:44 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Tenaska Request for a BESS in Skagit County

### External Email

Please do significant research regarding the addition of a BESS unit in Skagit County. We continue to push back in Covington and here is why:

Tenaska came to speak at the Covington City council meeting to inform of us of their proposal. Since that meeting we have found:

They lied about Lithium Iron Phosphate (LFP) batteries being safe- when, in fact, while only having a 100 degree higher ignition temperature- LFP actually releases a more deadly cocktail of smoke/gas and has proven to be the battery type involved in about 75% of recent BESS fires..

-They lied about sound levels- just like with the Sound Study provided for the Sedro Woolley BESS, they had the engineers run their sound study with the AC and other components operating at 40% capacity- when in Fact, the worst case daily operating levels will be in the 80%-100% capacity and will be exponentially louder (average sound levels for BEES are 96db to 106db) and they only provided the sound levels created by a single BESS container- not all the containers sound levels as a whole- as other BESS sound studies have shown here: https://www.facebook.com/.../permalink/3479047982403050/

-They lied about the BESS benefitting us locally- but said they would be selling the power out of state to "wherever the demand is highest" even if we were "dark" and out electricity was out. They should have to sign a contract saying NO power will be exported out of WA state- and if that isn't acceptable, then they should be charged a gross receipts tax (at a 80% or higher tax rate) for every kilowatt exported out of WA State- as exporting power for their private company's profits doesn't benefit WA state and especially Sedro Woolley....

-They lied and said they were building this to help WA state and PSE hit the State's CETA energy storage goals- but will be exporting the power other states- leaving thie batteries empty or depleted if/when we need the power. They will be charging and discharging (selling the power) the batteries as fast as they can running to make as much profit as possible- FYI, other state utilities have paid BESS owners as much as \$5,000 per kilowatt and this BESS will hold 800,000 Kilowatts in a single 4-hour charge (the equivalent of 200k homes' electrical usage) and could make \$4,000,000 (\$4 BILLION with one charge if sold at the highest recent prices)

-They lied about the tax revenues- The only taxes that will be seen are sales tax by construction

workers buying lunch if they don't bring their own lunches.

-They lied about jobs, the jobs will all last a couple months as the whole facility is plug and play after the gravel and concrete pads are completed with wiring. There is no long term benefit- only risks....

They lied about the risks- they minimize the risk for fire and events. They don't provide an evacuation plan. They don't even know what tactics will be used when there is a fire- but there will be a QR code for firefighters to read!

They didn't mention defensive fire-spray water run-off containment as there could be up to 20 million gallons of defensive water spray run-off

They didn't mention till the end of the Covington City Council presentation that they will try to sell the BESS to wipe their hands clean of any future risks. Nor did they mention their incident plan if they are still the owner- which is have GoldFinch Enrgy LLC FILE BANKRUPTCY and leave Sedro Woolley and Skagit holding the cleanup bill...

Please do not allow this facility to move forward. The cost to the citizens of Skagit County, the land and animals in the area is just not worth it.

Thank you,

Kristen Weise

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Concerned citizen
Date:	Wednesday, August 14, 2024 4:30:29 PM

From: Amanda Pederson <amanda.elijah0812@gmail.com>
Sent: Wednesday, August 14, 2024 12:58 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Concerned citizen

### External Email

To whom this my concern,

Hi I'm reaching out to voice my concerns on behalf of myself, my family, our community here at the Van Fleet Mobile Home Park and residents of Sedro Woolley, WA.

This proposal has raised huge concerns among many people who live near the surrounding area of this proposed project. If this project is approved the city of Sedro Woolley will be placing the lives of it's tax paying citizens in immense fear and uncertainty of the future for their lives and potentially at fault for the deaths of many. These dangers should be considered when it comes to protecting the lives of the people of our community.

I'm a full time single stay at home disabled mother of two young children. I own my mobile home in the Van fleet mobile home park but rent a space. I'm on a fixed income, how am I supposed to pay to move my home to insure the safety of my children. I cannot afford to sell and rent somewhere else with the way the economy is. I have searched every avenue possible and I found no solution for my situation if this proposal were to pass. Is this city of Sedro Woolley going to pay to move my home to a safer neighborhood?

All I want for my children is for them to be safe, healthy and happy.

I never thought I would have to stress over something such as this. I have Multiple Sclerosis and Fibromyalgia and stress triggers relapses so I'm really trying not to worry too much. I'm praying that God protects us and this situation.

I have many questions and if this passes I will be seeking legal advice and action, as well as many others.

Thank you for your time and God bless.

Amanda Pederson 360 941-1614 <u>Amanda.elijah0812@gmail.com</u> 24919 Hoehn Rd unit 48 Sedro Woolley, WA 98284

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: No to Sedro
Date:	Wednesday, August 14, 2024 8:52:42 AM

From: Aprill Graham <aprill.graham@gmail.com>
Sent: Tuesday, August 13, 2024 9:09 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: No to Sedro

# External Email

No BESS in Sedro Woolley. Please and thank you. Homeowner, taxpayer, healthcare professional with 4 degrees, no!

Thanks

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Sedro Woolley Lithium Batteries Storage facility
Date:	Thursday, August 15, 2024 11:34:17 AM

From: Earl Stanley <gratefuldad93@yahoo.com>
Sent: Thursday, August 15, 2024 9:20 AM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Sedro Woolley Lithium Batteries Storage facility

### External Email

To Whom It Concerns:

It occurs to me that this matter "concerns" or affects MANY more people and generations to come than will ever read this message.

Why? Why put this facility right in the middle of a wetland, supposedly protected, that is fragile and floods regularly. An accident - which will surely happen; accidents always happen - will cause destruction all the way to Puget Sound. Destruction of some of the most fertile land in the country. WE fought off a nuclear reactor in the 70's. And we'll fight this. The pristine nature is Skagit Valley is why we live here. This is a threat, plain and simple. And being sneaky about avoiding local due process for a direct deal through the Governors office (This one, or the next one?) only indicates that you all know good and well what you are trying to do, here. It doesn't even pass the smell test. Our infrastructure will not support this monstrosity. You are trying to jam a square peg into a round hole.

Why? Why not put your operation somewhere that is already damaged from failed promises of toxic enterprises such as this? Like Hanford, Gulf of Mexico/BP, Bhopal, Three Mile Island, Valdez, or wherever. That list of domestic environmental disasters is long enough. Do not bring your operation here! Not HERE, please!

Sincerely,

Tim Maloy E Gateway Heights Loop Sedro Woolley, WA 98284

From:	Jon Fleurichamp
To:	EFSEC mi Comments
Subject:	Sedro Woolley BESS
Date:	Thursday, August 15, 2024 7:11:11 PM

### External Email

good afternoon my name is John Fleurichamp. I live on a parcel land just south of the proposed battery energy story along Hanson Creek.

I was looking online noticing that battery energy story sites. Do have a reputation of catching on fire, May not be big ones but still require a lot of water to keep it under control. Where is the water going to go, that has toxic chemicals and it is it gonna get eventually flushed out to Hanson Creek

and into the Skagit river which is a wild and scenic river Department needs to get on the ball on this one

From: Sally Carlson <sallyin.sedro@gmail.com>
Sent: Sunday, August 18, 2024 8:11 AM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Goldeneye

# External Email

Dear people of efsec,

Thank you so much for your time informing the small town of Sedro-woolley of this upcoming project. Now it's time I inform you of a few things.

1. People in our community were not informed of this project, this includes the general public and our local Tribes.

2. We here in Skagit valley are generational. This project is proposed on land that has raised beef and dairy cows, strawberries, peas, potatoes and corn. We like to eat, don't you?

3. This is also on land that has a salmon spawning creek on it.

4. It is in very close proximity to a trailer park with 100+ older folks and families who could not afford to relocate in the event of a lithium ion battery fire!

In conclusion, this is a very bad idea. Please reconsider your decision.

Sally Carlson

From:	EFSEC (EFSEC)
То:	EFSEC mi Comments
Subject:	FW: Lithium proposed site in Sedro-Woolley
Date:	Monday, August 19, 2024 10:01:18 AM

From: stephannie estrada <stephannie1estrada@gmail.com>
Sent: Saturday, August 17, 2024 8:29 PM
To: EFSEC (EFSEC) <efsec@efsec.wa.gov>
Subject: Lithium proposed site in Sedro-Woolley

# External Email

This site is not wanted as it poses a risk to our lives and others as well as our river and lands. If a fire should happen we haven't a place to go or monies to do so.We have pets that haven't a place to go. I wouldn't have time to get important papers together, medication, necessities and medication. I can't believe you would want to place something that could be so hazardous so close to human activity. The people here wouldn't be able to sell their homes . Cordially, Stephannie Estrada

<u>connie Krier</u>
Ahmed, Zia (EFSEC); EFSEC mi Comments; DOR Skagit County Leg Authority
Ljanicki@co.skagit.wa.us
Goldeneye information request / Public Records request
Saturday, August 17, 2024 4:10:33 PM

### External Email

Zia -

Thank you for being available to the public for information regarding the Goldeneye project in Skagit County. My name is Connie Krier, I am the moderator of a facebook page opposing the Goldeneye project. This page gained 343 local members, in 24 hours, and is growing daily. There is much information needed and additional concerns are growing. You have been designated as the POC for EFSEC regarding this project and your email and name is who we are directed to contact for information.

The community has MANY questions about the process, the <u>actual</u> timeline, what notification process is being followed, the vagueness of information presented by the contractor, the contractor lack of knowledge of how many BESS plants they currently operate, How the public's comments will be responded to from the public comment meeting (if at all).

Please provide the following information

- What rules does EFSEC follow regarding public notifications? Please provide the WAC or RCW that governs public notices for WA state or EFSEC in regard to notifying the public, affected residents and interested parties of proposed projects.

- Please provide an exact timeline for submission of information required from the contractor, along with relevant review timeline dates, and exact dates for public comments. Or how many days from each step to the next. for both the regular and expedited process.

-When using the expedited process Per WAC 463-43 as stated at the public meeting, what Criteria is required by the contractor to be eligible for that process?

Is this project currently on the expedited process track? If so , have they met the local permitting and zoning requirements required by WAC 463-43?
if local permits and zoning requirements have been met, please provide a copy of that information.

- The contractor claimed during their presentation "communications with agencies, stakeholders and tribes had taken place" who were these communications with? Specifically with what officials and agencies, who are the stakeholders, who wee the tribal members, what was discussed in those meetings (as none of them seem to have been aware of these communications when asked).

All this information should be available through public disclosure: the names of those agencies, the date of the meeting or communications, the form of communications, who was present or involved in those communications and what was discussed?

- The Joint open house/ public meeting/ hearing that took place on a single day seems to be out of the normal procedure for EFSEC.

why did the open house, public comment and hearing all take place within 2 hours of each other?

What the standard procedure for holding these 3 meetings?

How were citizens, stakeholders, agencies and tribal governments informed the hearing was a judicial matter?

- Many small rural areas and Tribal governments have never had to deal with EFSEC's ability to override local authority as this is the first time a contractor has applied directly to EFSEC to circumvent local Permitting. The contractor was aware and EFSEC was aware there would be a judge, attorneys and sworn in witnesses at the hearing. Yet none of our local county commissioners, citizens or tribal governments knew this legal proceeding would be taking place at 7:00PM after a public comment meeting.

How does EFSEC work with small rural communities, Local Tribal governments and stakeholders of small areas to notify, educate and inform them of the legal process steps for EFSEC and their rights when legal proceedings will be taking place?

- What is the Official application Date for the Goldeneye project that is being used as the "start" time for permitting process including the expedited process?

- What are the requirements for public notification of public meetings? or where - can those state requirements be found?

- Type of project this is being permitted under?

- How is this project connected to a power plant?

-Is this project considered to be a power plant?

- Is this project a necessity for the operation and safety of a transmission system? if so how?

- Is this facility a delivery system for energy or simply a storage system?

- Is This project being Fast Tracked per WAC 463-43-0303?

- Does EFSEC intend on using the 60 day requirement for fast tracking this project, based on the application date? or has a different date been agreed upon?

If a different date has been agreed upon, what is that date?

- What is the date of the next public comment opportunity?

- Will the EFSEC meeting on 8/21 allow for public comment?

- Will the EFSEC meeting on 8/21 in any way move the project forward to the next step or allow for any type of voting by the council to occur for this project?

-When will the state department of ecology be conducting an environmental study based on the salmon creek and wetlands independent of the contractors paid for environmental study? - When will EFSEC or WA state department of ecology be conducting baseline noise

monitoring at the proposed site, to determine the environmental impact of this facility based on "normal" current conditio, per WAC 173-58 and WAC 173-60?

- When will the baseline monitoring report showing the potential comparison of that baseline against the noise monitoring from a BESS facility with fans running at more than 50% and at 100%? (as we are aware the contractors noise monitoring information was incomplete when presented,)

- If no baseline noise sampling will be occurring in this currently agricultural, non industrial, no noise producing area, Why is baseline noise monitoring non necessity?

-How many currently active and running BESS facilities are owned by Tenaska in the US? (information not available on their website)

- How many active permits for BESS facilities does Tenaska have open in WA state at this time?

- How many times has Tenaska not used local zoning and permitting, and applied directly to EFSEC for a BESS facility permit?

- Is the representative from the AG's office intended to be available for community protection or for representation of the EFSEC advice?

- Is the EFSEC prepared to conduct any public meetings where citizens will have the ability to ask questions and receive answers?

(The meeting on the 13th, allowed the EFSEC director to ask unspecific leading questions to the contractor and receive generic answers, while citizens were told to comment and no response would be given because appropriate time was not available).

- How many BESS sites are currently active in WA state?

- Where are the active BESS sites in WA specifically located?

- How has EFSEC determined the long term effects of these BESS facilities on the communities and environments?

This is a start on the questions being asked, due to the expedited timeline from EFSEC on this project, the unknown schedule of the project to the public, and the late date of the public meetings (day 46 of the 60 day requirement), the answers to these questions are quick and quick response. IF there is going to be a delay in the answer to any of these questions, there should also be a delay of the same time frame in place for the project as a whole.

All communications regarding this project with EFSEC, and the contractor with stakeholders, should be public record and kept documented and easily accessible for review and distribution to the public.

This email is enough per state law, to be considered a public records request.

However if for some reason the EFSEC decides they have a different set of rules to follow for information/ public records requests please provide the information on what EFSEC requires, and why they require a different process than state law?

Thank you for your time and expedient response. Connie Krier, SMS