From:	Lorianna Breiler
To:	Drew, Kathleen (UTC); Bumpus, Sonia (UTC); Hafkemeyer, Ami (UTC); EFSEC (UTC)
Subject:	Badger Mountain Solar Project
Date:	Tuesday, May 3, 2022 10:53:16 AM
Attachments:	ANIMAL TRACKS.rtf

External Email

May 3, 2022

Kathleen Drew EFSEC Chair 621 Woodland Square Loop SE Lacey, WA 98504

Dear Ms. Drew,

Now that winter has melted away on Badger Mountain -

The Greater Sage Grouse and numerous wildlife have returned to Badger Mountain from their winter grounds and from the lek (breeding ground) to nest.

Soon there will be an abundance of new life on the Mountain.

The Sage Grouse have returned to their traditional nesting grounds. Mule deer fawns will be grazing alongside their mothers.

Sage Sparrow, Sage Thrashers and numerous other birds and wildlife greet each dawn with their musical sounds.

The scab rock and CRP are in bloom with a variety of flowers and grasses and the air, after a morning spring rain, is fragrant from the sage brush -

all in which provides and sustains the life of the Greater Sage Grouse and wildlife on Badger Mountain.

The winter wheat covered in dew shines in the morning light which also provides food - for the mule deer and Sage Grouse and the variety of wildlife .

One must witness these events to have a full understanding and appreciation of how these animals count on this diverse ecosystem for their survival and existence.

One does not live with-out the other.

With-out having a bird's eye view of the area how can one make a decision that will have a generational impact - where there is visual evidence of long-term consequences if the land were to be changed:

The possible decline and extinction of an endangered bird - The Greater Sage Grouse.

Exceptional producing farm land (Dryland Wheat) which feeds the world and wildlife.

The dislocation and endangerment of thriving wildlife. (see attached: ANIMAL TRACKS

Possible corrosion and pollution of land.

Depletion and exhaustion of valuable and scarce ground water.

Furthermore, I have been documenting the activities of the Greater Sage Grouse since 2019. My documentation includes photos, location, droppings(clockers)feathers, tracks (you don't always see them -but they are there) and dates of sightings.

I would gladly share this documentation with you and the EFSEC staff.

I would also like to invite you and the EFSEC staff as my guest to visit Badger Mountain.

I believe that a decision either way - cannot be adequately made with-out further study of the area

or made on the sole words of the applicant - Avangrid Solar - with-out a visit and an adequate EIS.

Thank you for your time and consideration,

Lorianna Breiler 12785 Badger Mountain Road East Wenatchee, WA 98802 509-886-0407

ANIMAL TRACKS OF BADGER MOUNTAIN

BIRDS AND FOWL

GREATER SAGE GROUSE SHARPTAILED GROUSE DUSKY BLUE GROUSE SAGE THRASHER SAGE SPARROW MOUNTAIN QUAIL CHUKAR PARTRIDGE GRAY PARTRIDGE (HUN) WILD TURKEY MOURNING DOVE COMMON SNIPE MALLARD DUCKS COMMON CROW CRANES HUMMINGBIRDS

STARLING BLACK-BILLED MAGPIE GREAT HORNED OWL BLUE BIRD ROBIN FINCH BLUE JAY SPARROW RED FINCH FERRUGINOUS HAWK AMERICAN BALD EAGLE RED TAILED HAWK GOLDEN EAGLE

MAMMELS

MULE DEER ELK HORSE BLACK BEAR COYOTE RED FOX BOBCAT MOUNTAIN LION(Cougar) RACCOON WEASEL STRIPED SKUNK MOUNTAIN COTTON TAIL PORCUPINE MUSKRAT BUSHY-TAILED WOODRAT NORTHERN POCKET GOPHERS CHIPMUNK BADGER

May 3, 2022

Kathleen Drew EFSEC Chair 621 Woodland Square Loop SE Lacey, WA 98504

Dear Ms Drew,

Now that winter has melted away on Badger Mountain -The Greater Sage Grouse and numerous wildlife have returned to Badger Mountain from their winter grounds and from the lek (breeding ground) to nest.

Soon there will be an abundance of new life on the Mountain. The Sage Grouse have returned to their traditional nesting grounds. Mule deer fawns will be grazing alongside their mothers. Sage Sparrow, Sage Thrashers and numerous other birds and wildlife greet each dawn with their musical sounds.

The scab rock and CRP are in bloom with a variety of flowers and grasses and the air, after a morning spring rain, is fragrant from the sage brush - all in which provides and substains the life of the Greater Sage Grouse and wildlife on Badger Mountain.

The winter wheat covered in dew shines in the morning light - which also provides food - for the muledeer and Sage Grouse and the variety of wildlife -

One must witness these events to have a full understanding and appreciation of how these animals count on this diverse ecosystem for their survival and existence.

One does not live with-out the other.

With-out having a bird's eye view of the area - how can one make a decision that will have a generational impact - where there is visual evidence of long term consequences if the land were to be changed:

The possible decline and extinction of an endangered bird - the Greater Sage Grouse.

Exceptional producing farm land (Dryland Wheat) which feeds the world and wildlife.

The dislocation and endangerment of thriving wildlife. (see attached: ANIMAL TRACKS

Possible corrosion and pollution of land.

Depletion and exhaustion of valuable and scarce ground water.

Furthermore, I have been documenting the activities of the Greater Sage Grouse since 2019. My documentation includes photos, location, droppings(clockers)feathers, tracks (you don't always see them -but they are there) and dates of sightings.

I would gladly share this documentation with you and your EFSEC staff.

I would also like to invite you and the EFSEC staff as my guest to visit Badger Mountain.

I believe that a decision either way - cannot be adequately made with-out further study of the area or made on the sole words of the applicant(Avangrid Solar) with-out a visit and an adequate EIS.

Thank you for your time and consideration,

Lorianna Breiler 12785 Badger Mountain Road East Wenatchee, WA 98802 509-886-0407