

> **County Commissioners and Board of Adjustment** 411 N. Ruby Street, Suite 2, Ellensburg, WA 98926

I call on the elected officials and appointed citizens of Kittitas County to approve permits for the Teanaway Solar Reserve in order that the community can reap the benefits of new jobs, increased revenues to support local institutions and services, and clean, green energy.

Name (please print): .

PAUS GIBSON

Address: 1710 5. CANTERBURY DP



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Name (please print): DAVID P. NELSON

Address: 707 S. TAMARACK ST.

Signature: A Line

Date: 08/11/2010



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| Name (please pri | pt): Jonas Smith | Address:       | 5230 Upper Pod P+ |
|------------------|------------------|----------------|-------------------|
| Signature:       |                  | 10 -           | Cle Elim WA       |
| Signature.       | Date: 0 10       | <del>_</del> _ | 98922             |

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Please sign, cut out, and bring to the August 11th meeting. Or send in an envelope to:

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I call on the elected officials and appointed citizens of Kittitas County to approve permits for the Teanaway Solar Reserve in order that the community can reap the benefits of new jobs, increased revenues to support local institutions and services, and clean, green energy.

Name (please print): Wendy Smith Address: 5230 Upper Pea h Pt Signature: Date: Aug 11, 2015 98922

TSR 5/



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Nâme (please print): Iammi Krrkpati (address: 404 E. 5)
Signature: Deputy Date: 8-11-10

**∀**\_

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Name Tolense prints TIM KIEBURTS

Address: 15062 SE 651 5

Date: 8-8-10

TSR 5/

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i call on the elected officials and appointed citizens of Kittitas County to approve permits for the Teanaway Solar Reserve in order that the community can reap the benefits of new jobs, increased revenues to support local institutions and

Name (please print): IREVIND D. ROLLTTO Address: PO Box 373

#### **Voice Your Support For TSR**



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| Signature: Date: 8-10-10 Cue trum WA 98922 (WORK ADDRESS) | Name (please print): DA | PKO HPLE | Address:             | 108 EAST   | 2mo Sr. |
|---|-------------------------|----------|----------------------|--|---------|
|   |                         | 10       |                      | in the second of |         |
|   | Signature:              |          | Date: <u>8-10-10</u> | (WORK AD)  | P.675)  |

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Name (please print): MARC K KIRKFATIRICK Address: 404 E. ZNO ST.

CLE FLUM, WA 98922

Date: 8-10-10



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| 4 5  | ● 医基氏单定法   | S. J. S.  | * 当多度。         | . (*) | 9 4 5  | F 8 97   |         | 3 dw    | 18 8 2 | 흥생성      | 9 3, 90  | 386     | 3 3 5      | · 42 / | 3 X 4 4      | 2 4 11 8     | 4 7 36 4          | - I >   | 30       | 1       | 72° ×          |                 | 8 5 Th                    | 1.71      | 3 3      |  |
| 0.0  | 歷 机产基子留备   |           | Programa       | . ~   | # 12 1 | 5 5 4    | 100     | 4 19 35 | 10 1 1 | 4.80     | 16 19    | 2 T 8   | 2 2 Y      | 100    | 26 90 10 3   | 5 J. W       | · · · · · · · · · | _ P 3   | <u> </u> | · /-    |                |                 |                           | نيتنت نند |          |  |
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| 前中部的名词复数 医新生物  | 马克罗奇女似的 医复杂管脓毒          |                  | · 设备公司 医阿斯克斯氏        | 海州 阿斯斯斯斯克里语 电影电影                                 | Carried Cross   | 1. 医原乳管韧带的  | Talibir bir                           |
|--|-------------------------|------------------|----------------------|--|---|-------------|---------------------------------------|
| Marine Control                                       | 400 Miles (1994)        | 000              |                      | 法国新名的复数形式多类作品                                    | "凯里哥别只看那些爱看"  | 医电子类 医克勒提氏  | 图】 2、各学与考点。                           |
| - Name (please p                                     | rint): _ <i>C.[H</i> ]  | 11 111           | - A 3                | Address:   | 1-36  | - A         | والدائد الأراب المرابع المستعدد وا    |
| a nava a sa         |                         | 11/66            | 1271                 | Address  | 1000  | L.          | - 000                                 |
| (四海海尼黎是歷史中華新)。                                       | 产系动脉 医特罗耳虫 的现象证例        | "严格的复数严险的政治。"    |                      | , .uu, c.s                                       | <del></del>   |             | <b>7</b> /                            |
| (1) "好像已经想得我和好好。"                                    | 医多多异性 医皮肤 医水流管 化电子管     | 3.萨姆尔贝尔克维斯斯亚贝克   | 医肾原性 医磷酸钠克曼姆         | at the recommendate of the experience of the ex- | 医二氏结节 的现在分词 化氯  | "我"。"" 阿拉拉拉 | * * * * * * * * * * * * * * * * * * * |
|  |                         | (秦国)[[[[李孝孝安皇]]] | 医热度医试验 蜂病病病          | Taka Sala ada ad                                 |   | (医肾管管医炎)    |                                       |
| Cion at  |                         | "我也是您是有决定是要的     | 医抗性毒血 从来通过第二         |  | 1 1-12 10M  | 11111       | 1 0 00                                |
| Signature:   |                         |                  | Date: 10/            | 11111  | CLEBO   |             |                                       |
| · [1] [1] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4 | Paragraph State Control |                  | . Date: <u>10</u> 7  | (1110  | 医自己性氏性衰退性 医乳腺   | 化乙酰基 医氯化汞   | (単) たままし みごし                          |
| 医旋旋性 医甲基甲酚 电电子设置性                                    | 化氯氯苯甲基甲苯甲基甲基甲基          | "我这个个大的我们是不知。"   | 医皮质 医电影电影            |  | 机热管电流温度设置物 贝  |             | 🕶 il iliya sana                       |
| 法隐囚 化橡皮油 医乳间复造器                                      |                         | 我们是有相关的 爱莉斯姓氏    | ra ma a li Tali (177 |  | がきをある としじをがじ  | 259         | (9)                                   |
| 急急 医皮勒氏异脑 医克克雷氏病                                     |                         | 电子图像电影子图图 "多"。   |                      | 1 2 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2           |   |             | 92X                                   |
| 大块有关设备品 人名英格勒德                                       |                         | Francisco Maria  |                      | 化硫酸钠 化二硫酸二氢 化二氢酚 化二                              | World Control of the | 7           |                                       |

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| · · · · · · · · · · · · · · · · · · ·  | · · · · · · · · · · · · · · · · · · · | [[[]] [[]] [[] [[] [] [] [[] [] [] [] []           | \$15 <u>2</u>                             |
|--|---------------------------------------|--|---|
| CITETAL STATE OF THE STATE OF T | CLAND ROSE                            | 909 MARIAL   | s Da                                      |
| Name (please print):   | VISION FIERLE                         | Address: 909 MARIAL                                | 4.6000000000000000000000000000000000000   |
| TOTAL PROPERTY OF THE PARTY OF  | "我最富贵的大家是是是是一种大小的一种的一种有效。"            | CLEELUM, LIC                                       | 1 94900                                   |
| 正明 化工作的 是是是是是一个人的人是是用 多原   |                                       | - CLEELUM, WI                                      | <u> </u>                                  |
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| 4    | 18 19 86 A. S. L.  | (主) 医海绵病                              | ar 11 11 13 45  |          |             | TO GALLER  | <b>新田家屋</b> |                     | 8 mg 2 mg                               | A 16 A 18         | 篆 知识点       |                  |                                   | 经货币            | 心侧剪旗 。         |  |               | 1 to 19. 2.   | 1 18 19 2  |                 | - 33  |
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| 2    | Namel              | nlann                                 |                 | * A F    | 1 🍇 1970    | W . Y      | 都多点点        | 10 10 10 10         |   | 化糖油 級             |             | 新美海 8.5          | -安安保務3                            | S. 18 (1) 52 ( | A COLOR OF THE | Name (a. 1                                   | 12 9 L A      | 19. 3   | J. J. & S. | 35 30 34        | 18 J  |
| 13   | willE              | Pieuse                                | Drinti,         | 11/      | 41          | 1.5        | 1.11        | S & 2 1             | ** ** X .                               | a Sala III        | 化化流谱        | Some Frederick   | A de la de la c                   |                | 医硫化甲基基         | 100  | 1000          | 11 6 7 79   | A 40 1 4   | 00              | 8a .  |
| 1    | 矿油 化化氯溴二氯          | ី ប៉ីទីទទៅដី                          |                 |          | 16          | 11/1       | 7K 10       | )                   | 19 No. 11                               | : <i>**</i> 0 \$. | 喜 硫铁铁       |                  |                                   | 经价格 6.         | 5. 甲烷气点        | 1 P 2 3 5.                                   | 12. P. W. C.  |   | 高 建水石      |                 | 4 2   |
| . 4  | 医毒素 电流流流           | 医阴茎 医乳质液                              | 1486            | 7877     | A           | -          |             |                     |   | 三甲基基氯             | a. 37 35 3  | 严严的 黨本           | - 門面関係的                           | ( A)           |                | 10 St 20 mg                                  | 2             | -   |            | 3. 3. 3.        | 1: 5  |
| ,    | 1 1 1 1 1 1 2 1    | 5 40 A. C. C. C.                      | 1 J J 1 W       | 3 7 6    | S 10        | S 4 7 3    | Kara Maria  | 推造 法人               |   |                   |             | - An             | riroce                            | × × <          | _ / \          |  | <b>√</b> 2 :  | 100   | -          | 11 6 6          | de s  |
|      | 左右翼 医海绵丛           | 医皮质 解集系                               | <b>打</b> 等等度。   | A 4 8    | J. 1 3 M.   | 3 8 3 4    | . " 曹娥!     | 3 4 7 7             | F                                       |                   | 生性流行。       |                  | CICSS.                            | ()_            | 3/1/2          |  | <i>T</i>      | 7.3   |            | 100 A           | 27 00 |
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| -61  | Cinna              | $i \ll 1/2$                           | 18 3 6 3        | 7        | と 1等.       | S          | 1           | " F. 18 J.          | <u>,</u> " 4 %                          | i Mariani ya ji   | is at       | 医异氯甲烷            | 医亚苯甲烷                             | "老爷"。          |                | 7 Jan 18 18 18 18 18 18 18 18 18 18 18 18 18 | S 4 2 2       |   |            | <u> </u>        | 8/ ÷. |
|      | Signatu            | re i i                                | 11 1            | * P.     | 1 12        | 2 10 9 9   | Z           | State of the second | The Mark                                | Mr. St. St. W.    |             | 医水胆结束            | $I_{\mathrm{res}}^{\mathrm{res}}$ | - 5T           | -              | 海田 医肾  | للثأ أنسك     | 5 4 7 W   | 1 1 10 1   | 4 11 14 1       | 8 .   |
| 7    |                    | · · · · · · · · · · · · · · · · · · · |                 |          |             | 1 1        | 7           |                     | 4 / / /                                 |                   | - <b>-</b>  | e kine a fil     |                                   | -              | Y 1/-          |  | ファロ           | <ul> <li>* * * * :</li> </ul>   |            | s } 1° s        |       |
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|      | 14 May 20          | Grant Control of                      | 医尿性皮质           | S. 718 4 |             | S 21.28 4  | 1 1 1       | 100 000 00          | 1 6 5 6                                 | 98 32 2 2         |             |                  | Logical                           | <i>∞</i> ∴ ∕ ⊃ | 10 1 Sec. 1 1  | 6 G 56 S                                     | r 1 Jw s      |   |            |                 |       |
| ٠    | 严嵩的第三位。            | 忘代并多数.                                | [[천원 중 및        |          | F 36 😸      | 7.7        | 医有限病        | 4                   | 30                                      |                   | 200         | A 4 4 6          |                                   | 11             | 98 64          |  | 医部分反应         | 100 年 400 年 100 日 | 打炸 医皮质     | t A La          | A     |
| ٠,   | of the date of the |                                       | " Barrier Li    | P 45     | 18 9 7 3    | 1 30       | 4 8 8 15    | 10 M W              | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) | 不快经 訓             | 华丽 点点       |                  | 6 4 4 4 4 4                       | 10 1           | 1 < 1          | 1. 1.  | 1 11          |   | -          | 1.2 % (         | 1     |
| 33   |                    | 医复数性乳毒素                               | Commence of the | 3 J / K  |             | . 44       | 1 4 1 1     | "严肃"。               | 7 4 Y .                                 | 新 群 5000          | er a little | 医医皮肤             | 'a∱a 3—                           |                |                | // - /                                       | 614           |   | 1111       | 化乳蛋白            | 41    |
|      | 点层 医甲基甲烷           | WOOD TO BE                            |                 | 4000     | " in the to | . * 1 0. ; |             | Sec. 16 15          | F15 X 3                                 | Maria Maria       | S 18 80     | \$ 3 6 cm 8      | الراوع الأستان                    | Sec. 27        | اعردا          |  | 411           | 10  | 771        | . A. J. L.      | 1.1   |
| - 1  | 1. 李瑟瑟 电压力         |                                       | 그 일 환경.         | 医肾色层     | S - A 7     | 4 5        | 1883        | 10 %                | 3 2 2 2                                 |                   | 图 医温度       | 5 B B T B        |                                   | _ 11 23        | ికో జెక్స్     | 100  | 2 5           | -   | ~          | <u> </u>        |       |
| - 70 | 4 F J L L L C 1    | 医甲酚酚酚 办书                              | 1 W W           | 100      | 44.79       | 表 数 品 产    | 1 N 88 12   | 宣告表示                | 200                                     | n de de per-      | 5. P. S. L. | 100              |                                   | The Art grow   | 18 11 5        | in a line                                    | -20° € 70° €  | 黑海上学  | 31.4       | 2.40            | 4     |
| 2    | 人工 化热 化碘银          | 进步机工艺 作成                              | 10 To 100       | a in the |             |            |             | 15 名 图 。            | 1 at 5 45                               | S ( 111           | S. 19. 3    | 医发尿管炎            | 2 4 5 2 7                         | 4              | 1.4.4.4.4      | 1 1 1 1 1 m                                  | . 9           | A 25 A  | 网络鱼鱼       | 1 4 4 W         | A 6   |



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Name (please print): Name Nobel Address: P.O. Box 52

Signature: Nath Date: 3/11/10

#### **Voice Your Support For TSR**



Please sign, cut out, and bring to the August 11th meeting. Or send in an envelope to:

County Commissioners and Board of Adjustment 411 N. Ruby Street, Suite 2, Ellensburg, WA 98926

I call on the elected officials and appointed citizens of Kittitas County to approve permits for the Teanaway Solar Reserve in order that the community can reap the benefits of new jobs, increased revenues to support local institutions and services, and clean, green energy.

Name (please print): ELIZA STEPHENSON Address: 1272 TEANAWAY Rd Signature: Eliza Stephona a Date: 8-11-10 CLE ELYM, WA 98922

#### The Cottage Cafe Fireside Lounge

911 East First Street Cle Elum, WA 98922

August 10, 2010

Board of Adjustment Community Development Services 411 N. Ruby St Ellensburg, WA 98926

To County Decision Makers:

I am writing to encourage you to approve permits for Teanaway Solar Reserve.

As a Cle Elum business owner, I have experienced firsthand the benefits of having a major construction project sited nearby. I witnessed a significant increase in revenues at the Cottage Cafe during the time period when steelworkers were working on the wind farm.

Ph: (509) 674-2922 Fx: (509) 674-5635

I fully anticipate that the Teanaway Solar Reserve will have an even greater impact on local businesses due to the proximity of its location to the Cle Elum town center. An industry of this size and caliber will be a tremendous asset to every single retail and service business in the area, both during this time of economic downturn and in the years to follow.

Sincerely,

Ben Goldie

The Cottage Café & Fireside Lounge

To whom it may concern:

I am writing this letter in support of the Teanaway Solar Reserve. Rarely do opportunities come along that are mutually beneficial to local citizens, our County, our State, and our Country. I have followed the process, attended meetings, and reviewed the changes since it was announced. TSR has done a very good job of communicating and making changes based on local input. How fortunate we are that we have a business that wants to locate in our community, that provides clean, quiet, odor free renewable energy. The creation of local jobs could not come at a more critical time for our community. This economic down turn has left many families in our community unemployed or with minimal work. These are the exact type of jobs that the economic development studies have shown that we need in our community. The short and long term job opportunities are just some of the local benefits. Our children will benefit the most as America starts becoming energy independent. I recommend that our county decision makers, the county board of adjustment, commissioners, and others make sure we embrace this opportunity.

Eric Terrill

Upper Kittitas County Resident

Tim Tenill

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Name (please print): Loven R. Wright Address: 17301 Hwy 97

Signature: Mu R. Wy Date: 8/10/10

Cle Elum, WA.

98922

906 L

Cle Elum WA 98922-9132 17301 Hwy 97 Ms Darla S Poteet \*\*\*AUTO\*\*SCH 5-DIGIT 98922 



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ine (please print) Patricia Clark
inning Carrier Clark

Address: 480 Ever Parch Lane

Cle Elum WA 98922-8494

411 N. Ruby Street, Suite 2, Ellensburg, WA 98926 County Commissioners and Board of Adjustment

coll on the elected officials and appointed citizens of Kittias County to approve permits for the Teanaway Salar Reserve In order that the community can leap the benefits of new jobs. Increased revenues to support local institutions and services, and clean, green energy.

Address: 40 12 Nor March Lang Date: 8-11-10 Name (please print) SACONON NATIONAL Signature Welled U. 10

OR 81212

Cle Elum WA 98922-8494

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Address: 40 Klurt Ranch Lune Name (please print): CICH NOVO FIRE Signature: CALA W. N.W.P.

Cle Elum with apply

Cle Elum WA 98922-8494



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Approximately 400,000 non-reflective panels mounted in weather-proof frames will be spread out across 477 acres, with grasses and shrubs left to grow underneath. A ring of ponderosa pines will surround the entire project. No wetlands will be impacted, and there are no threatened or endangered species and no areas of archeological significance. The energy generated by the project will be linked to the grid so it can be sold to electric utilities.

The Teanaway Solar Reserve will benefit the community by generating:

- a source of carbon-free, non-polluting renewable energy
- 225 family wage jobs during construction
- 35 permanent jobs
- a significant annual revenue stream to fund local schools, roads and hospitals

These economic forecasts have been validated by economists at Central Washington University's College of Business.

| Name:      | Mike Ergler                |
|------------|----------------------------|
| Signature: | Mile E/V                   |
| Address:   | PO Box 234 Rogald Wa 98940 |
| Date:      | 8-11-10                    |



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Name:  $\frac{17301}{8}$  |  $\frac{14w}{97}$  |  $\frac{16}{2010}$  | Date:



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| Name:      | Monte Winchester |
|------------|------------------|
| Signature: | monte wentert    |
| Address:   | 208 PIEED ST     |
| Date:      | 7-23-10          |



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| Name:      | A Nathan L    | cishman  |    |       |
|------------|---------------|----------|----|-------|
| Signature: | Tulley Than   |          |    |       |
| Address:   | 206 Nth Lewis | K: Hitas | Wa | 98934 |
| Date:      | 3 / 1 / 10    |          |    |       |



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| Name:      | Leftone Burrow-Parypa Stewart Lodge |
|------------|-------------------------------------|
| Signature: | Samo Luver Compa                    |
| Address:   | 805 W 15t 56 0/E Elum               |
| Date:      | 3.174                               |



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| Name:      | Candice DNS                   |
|------------|-------------------------------|
| Signature: |                               |
| Address:   | - Po Box 347 Ronald, WA 98940 |
| Date:      | 3/1/0/10                      |



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| Name:      | this factor consulting factor |
|------------|-------------------------------|
| Signature: | Haif Hen                      |
| Address:   | P.O. Box 9 Ge Flom WH 90922   |
| Date:      | 3-10-10                       |



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| Name:      | Stefanie McCann                     |
|------------|-------------------------------------|
| Signature: | Stefanie M. Can                     |
| Address:   | - Ull Airport Road CleElum WH 98923 |
| Date:      | 3-9-10                              |



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| Name:      | BEVERLY A. PROCTOR        |
|------------|---------------------------|
| Signature: | Beverly atroctor          |
| Address:   | 406 Columbia aix-Cle Elum |
| Date:      | 3-1-10                    |



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| Name:      | Lelock W. Adams     |          |
|------------|---------------------|----------|
| Signature: | May liber           | _        |
| Address:   | RO. Bx 73 Ronald wa | 98840    |
| Date:      | # man 1st-10        | <u> </u> |



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Name:

Signature:

Address:

Date:

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Signature:

Address:

Date:

CORY J BERG

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3/3/82/0



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| Name:      | TESSE CKIGER       | <del></del>            |
|------------|--------------------|------------------------|
| Signature: | - Huy-             |                        |
| Address:   | 2980 RED BRIDGE RD | <u>Urrluy</u> wo 98922 |
| Date:      | MARCH / 2010       | <u> </u>               |



#### **BACKGROUND (PREAMBLE):**

The Teanaway Solar Reserve is a 75-megawatt photovoltaic project proposed for the Cle Elum area. It will be located on land that has been harvested for timber for more than a century. The property's sunny climate, southern exposure, and proximity to major transmission lines make it highly suitable for solar production.

Approximately 400,000 non-reflective panels mounted in weather-proof frames will be spread out across 600 acres, with grasses and shrubs left to grow underneath. A ring of ponderosa pines will surround the entire project. Any trees that need to be removed will be replaced by planting three more trees along the perimeter. The energy generated by the project will be linked to the grid so it can be sold to electric utilities.

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As part of the permitting process, teams of biologists carefully studied the proposed site. There are no threatened or endangered species, no areas of archeological significance and nominal wetlands.

#### **PETITION:**

PETITION IN SUPPORT OF THE TEANAWAY SOLAR RESERVE -- SIGNATURE PAGE #

| NAME-PRINT TOP/SIGN UNDERNEATH | EMAIL ADDRESS                         | CITY AND STATE   |
|--------------------------------|---------------------------------------|------------------|
| Robert Sims<br>Ford Lem        | pobdenergydetective agency, com       | Fosty a, with    |
| Myke Decourt                   | mykejw e gmail. com                   | Roslyn, WA       |
| Jon wrasse                     | doswrasseame.com                      | clethun, we.     |
| TRED ALLT                      | Joseph 21 @ hotmail com               | 21 ospore WA.    |
| Frank Lougheline               | BII Wast Bender Rd. Ellewsburg, wa.   | Ellansburg, wa.  |
| WACK Alturan                   | YURTMANMARKO YAHOOROW CLE BLUK WA.    | CLE BLUM WA.     |
| Craig Gordon                   | (Gouten @ Jeellun                     | Roslin Wa.       |
| 2)                             | Cle Elum, Wa                          | Cle Elum, Wa     |
| Shane Sheahan                  | Thaned painter @ Lahouran (le Elum Wa | om Cle Flum Wich |
| Rand Ackerson                  | Ceed Rose & ABI, com C/e Elum wa      | Cle Elun we      |



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| Name:      | Allen Zaske       |                   |
|------------|-------------------|-------------------|
| Company:   |                   |                   |
| Signature: | allen Zashe       |                   |
| Address:   | 10110 myers Way 5 | Seattle, WA 98168 |
| Date:      | 3/22/10           |                   |



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| Name:      | Forest Eckley                                |
|------------|--|
| Company:   | Conservation Services Group                  |
| Signature: | 7+24   |
| Address:   | 1633 Bellevue Ave E SuiteA, Seattle WA 98102 |
| Date:      | March 20, 200                                |
|            | · · · · · · · · · · · · · · · · · · ·        |



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| Name:      | Kevic O'Hollotec           |
|------------|----------------------------|
| Company:   |                            |
| Signature: | Levin M. O'Holleren        |
| Address:   | 4920 River Rd Cle Flow Wa. |
| Date:      | 3.22.10                    |



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| Name:      | Karin Lester                           |
|------------|--|
| Company:   |  |
| Signature: | Karin E. doster                        |
| Address:   | PO Box 185, Snoqualmie Pass, Wa. 98068 |
| Date:      | 3/22/10                                |



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| Name:      | Melody Danubio        |        |
|------------|-----------------------|--------|
| Company:   |                       |        |
| Signature: | ( llowy te            | 0000-  |
| Address:   | 110 w. 3rd CleZlum Wa | 787 22 |
| Date:      | March 18th 2010       |        |
|            | mdanubio Egnail. Com  |        |



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| Name:      | Ann Shusta             |
|------------|------------------------|
| Company:   |                        |
| Signature: | Um G. Alusta           |
| Address:   | 207/ W. 4th St CleElum |
| Date:      | 3-17-10                |

PETITION IN SUPPORT OF THE TEANAWAY SOLAR RESERVE - SIGNATURE PAGE #

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Subject: workforce around energy

**Date:** Wednesday, February 10, 2010 11:31 AM **From:** Matt Steuerwalt <MattS@strategies360.com>

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**Conversation:** workforce around energy

Below is an article from today's TriCity Herald on the job requirements and training associated with energy projects. Gary knows these workforce facts cold, he lives with them. This is a message we can use around what we will be bringing to the community

in Kittitas. Matt

Tri City Herald/ Feb 10

Shortage of skilled workers worries energy industry

KENNEWICK -- Energy producers and suppliers are optimistic about their long-term future in Washington, but are concerned about shortages of skilled workers and developing adequate training programs for them, according to a survey of energy employers.

Growth in the clean energy industry depends on the state's ability to train workers who need to be a "jack of all trades" to build, operate and maintain plants and equipment, said Alan Hardcastle.

He's senior research associate with Washington State University's Extension Energy Program and author of a 2009 report on renewable energy and work force development in the state.

Hardcastle moderated a panel Tuesday on renewable energy jobs during the 10th Harvesting Clean Energy Conference, which wound up three days of meetings at the Three Rivers Convention Center in Kennewick.

Young people are interested in careers in the renewable energy industry, he said, and are excited about the technology and the chance to have a so-called "green" job.

Energy industry careers include mechanics, millwrights, linemen, power plant control operators, electricians, technicians and engineers.

But employers who were surveyed said they felt core skills of prospective workers are

often lacking, including academic, problem-solving and critical thinking.

Don Guillot, business manager for IBEW Local 77 and a panelist, said the study was "a wakeup call. We are really late getting started."

Teaching someone to become a skilled worker, such as an electrician, takes time, he said.

"You can't make a journeyman in two weeks," Guillot said. "It takes in our industry three years to be a safe, competent worker."

Jack Baker, vice president of business services for Energy Northwest, said the energy industry needs to know the kinds of workers it will need in the long term. That's why the nation "needs a clear energy policy," he said.

A 2009 National Commission on Energy Policy report, "Taskforce on America's Future Energy Jobs," highlighted the need to develop and train younger workers to replace skilled retiring employees.

Of the between 120,000 to 160,000 electric power workers who will be eligible for retirement by 2013, about 58,200 will be skilled crafts workers and another 11,000 are engineers, the report said.

Washington community and technical colleges are offering degree programs to train skilled workers, with each institution focusing on a specialty to avoid duplication.

Columbia Basin College in Pasco, for instance, offers a nuclear technology degree, while Walla Walla Community College focuses on wind power.

About 16 students currently are enrolled in Walla Walla's wind technology program, said Mindy Stevens, the college's vice president of instruction, workforce education

Group letters (1-2 a week over 4 weeks)

Individual letters, emails or phone calls (3-5 a week over 4 weeks)

Letters to editor (2)

Signatures on petition (150)

**CWU** 

Economic Development Group of Kittitas County

Potelco

LifeSupport

South Central Workforce Council

WorkSource Central

Washington Horse Park Authority

Cle Elum-Roslyn PTA

Area landowners (Linda Nordstrom, Penny Blackburn)

Area businesses owners (Patricia Galloway, Kris Nielsen, Eliza Stephenson)

CWU professors (engineering dept, art dept,

CWU students

Members South Central Washington Resource Conservation and Development

Members of Workforce Investment Board of Kittitas County

Members of City Hall in Cle Elum, South Cle Elum, Roslyn

Members of the Rotary Club

JoAnn Rushton, Director of Cle Elum HopeSource

Rep Hinkle

Sen Holmquist

Yakima Work-Force training Center

IBEW 77 local rep

Kittitas County Energy Consortium

Senior Center

Cle Elum-R Chamber of Commerce

Cle Elum Downtown Association

Ellensburg Chamber of Commerce

Shoemaker Manufacturing

Kittitas Environmental Education Network (KEEN) - Tom Crawford

Northwest Power and Conservation Council

WA Solar Chapter

Alpine Lakes Trail Riders (Cle Elum)

Back Country Horse Riders of WA (Ellensburg)

Roslyn Riders