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Level 2

Solar-powered plane makes history

6th July, 2015

http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

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Please try Levels 0 and 1 (easier) and the 26-page Level 3 (harder).

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THE READING

From http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

A solar airplane has made history by flying 6,500 kilometres from Japan to Hawaii. The plane is called Solar Impulse 2. Solar panels covering the plane convert the sun's rays into power. Maybe all airplanes in the future will fly using solar power. Solar Impulse 2 landed after a 118-hour flight across the Pacific Ocean. Swiss pilot Andre Borschberg tweeted about his feelings. He wrote: "Just landed in Hawaii with Solar Impulse....It's a dream coming true." The flight broke the record for the longest journey made by a solo pilot in an unfuelled plane. The previous record was 76 hours.

Solar Impulse 2 is attempting to fly around the world using only solar power. It started in Abu Dhabi in March. Its next stop will be Arizona in the USA. Then it will fly to New York, before heading to Europe and then back to Abu Dhabi. The journey aims to raise awareness about climate change and renewable energy. The Solar Impulse 2 co-pilot told the USA Today newspaper that: "The most important thing isn't to make world records. It's to show what we can do with clean technologies." This is important because airplanes create around 12% of the CO2 from all sources of transportation.

Sources: http://www.**newsweek**.com/solar-impulse-2-lands-hawaii-eighth-stop-epic-solar-powered-journey-

http://www.usatoday.com/story/tech/2015/07/03/solar-impulse-just-hours-landing-

hawaii/29660987/

http://edition.cnn.com/2015/07/03/travel/solar-plane-flight/

MATCHING

From http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

PARAGRAPH ONE:

1. made history by panels a.

2 solar b. was 76 hours

3. a 118c. in Hawaii

4. Just landed d. by a solo pilot

5. The flight broke flying 6,500 kilometres e.

the longest journey made 6. f. the record

7. an unfuelled g. hour flight

8. The previous record h. plane

PARAGRAPH TWO:

1. attempting to fly be Arizona a.

2 using only b. Abu Dhabi in March

3. It started in c. change

4. Its next stop will d. with clean technologies

energy

5. The journey aims to raise solar power e.

6. climate f.

7. renewable around the world g.

8. show what we can do h. awareness

LISTEN AND FILL IN THE GAPS

From http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

A solar airplane has made (1)	6,500
kilometres from Japan to Hawaii. T	he plane is called Solar Impulse
2. Solar (2)	the plane convert the sun's
rays into power. Maybe al	l airplanes in the future
(3) power	. Solar Impulse 2 landed after
(4) across	s the Pacific Ocean. Swiss pilot
Andre Borschberg tweeted (5)	He wrote:
"Just landed in Hawaii with Solar	ImpulseIt's a dream coming
true." The flight broke the record for	or the longest journey made by a
solo (6) pla	ane. The previous record was 76
hours.	
Solar Impulse 2 (7)	fly around the world
Solar Impulse 2 (7)using only solar power. It started	
	in Abu Dhabi in March. Its next
using only solar power. It started	in Abu Dhabi in March. Its next
using only solar power. It started stop will be Arizona in the USA.	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu
using only solar power. It started stop will be Arizona in the USA. (York, (9)	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu) about
using only solar power. It started stop will be Arizona in the USA. (York, (9)	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu) about rgy. The Solar Impulse 2 co-pilot
using only solar power. It started stop will be Arizona in the USA. (York, (9) Dhabi. The journey aims to (10) climate change and renewable energy	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu) about rgy. The Solar Impulse 2 co-pilot :: "The most important thing isn't
using only solar power. It started stop will be Arizona in the USA. (York, (9) Dhabi. The journey aims to (10) climate change and renewable enertold the USA Today newspaper that	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu) about rgy. The Solar Impulse 2 co-pilot :: "The most important thing isn't do with
using only solar power. It started stop will be Arizona in the USA. (York, (9) Dhabi. The journey aims to (10) climate change and renewable enertold the USA Today newspaper that to make world records. It's to (11)	in Abu Dhabi in March. Its next (8) New Europe and then back to Abu) about rgy. The Solar Impulse 2 co-pilot :: "The most important thing isn't do with ortant because airplanes create

PUT A SLASH (/)WHERE THE SPACES ARE

From http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

Asolarairplanehasmadehistorybyflying6,500kilometresfromJapant oHawaii.TheplaneiscalledSolarImpulse2.Solarpanelscoveringthepla neconvertthesun'sraysintopower. Maybeallairplanesinthefuture willf lyusingsolarpower.SolarImpulse2landedaftera118-hourflightacros sthePacificOcean.SwisspilotAndreBorschbergtweetedabouthisfeeli ngs.Hewrote:"JustlandedinHawaiiwithSolarImpulse....It'sadreamco mingtrue."Theflightbroketherecordforthelongestjourneymadebyas olopilotinanunfuelledplane.Thepreviousrecordwas76hours.SolarIm pulse2isattemptingtoflyaroundtheworldusingonlysolarpower.Itstar tedinAbuDhabiinMarch.ItsnextstopwillbeArizonaintheUSA.Thenitwi IlflytoNewYork,beforeheadingtoEuropeandthenbacktoAbuDhabi.Th ejourneyaimstoraiseawarenessaboutclimatechangeandrenewablee nergy.TheSolarImpulse2co-pilottoldtheUSATodaynewspaperthat:" Themostimportantthingisn'ttomakeworldrecords. It'stoshowwhatw ecandowithcleantechnologies."Thisisimportantbecauseairplanescre atearound12%oftheCO2fromallsourcesoftransportation.

WRITE QUESTIONS & ASK YOUR PARTNER(S) Student A: Do not show these to your speaking partner(s). a) b) c) d) e) f) g) h) Solar-powered plane makes history - 6th July, 2015 More free lessons at www.BreakingNewsEnglish.com WRITE QUESTIONS & ASK YOUR PARTNER(S) Student B: Do not show these to your speaking partner(s). a) b) c) d) e)

f)

g)

h)

WRITING

From http://www.breakingnewsenglish.com/1507/150706-solar-impulse-2.html

Irite about solar power for 10 minutes. Comment on your partner's paper.					