



# tlg calendar 2013



**THE LANTAU GROUP**  
strategy & economic consulting



# january 2013

james doig

m	t	w	t	f	s	s
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

## water township canal zhouzhuang, jiangsu, china

a picture may be worth a thousand words but to zhouzhuang one has been worth billions of rmb - thousands of tourists flock each day to the 'venice of the orient' inspired by the memory of hometown painting by chen yifei of the watertown's double bridge



mon	tue	wed	thu	fri	sat	sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

## wind turbines

banguì bay wind farm, ilocos norte,  
philippines

the first windmill used to produce electricity was built in scotland in 1887 by Prof James Blythe who installed the 10m high cloth-sailed turbine in the garden of his holiday home and used it to power the lighting in his cottage



mon	tue	wed	thu	fri	sat	sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

## lake powell

arizona and utah, usa

this 2nd largest man-made reservoir in the usa took 17 years to fill to its 32 million cubic metre capacity and has 3161 kms of shoreline, 96 major side canyons, and several floating bathrooms in no-wake zones for your convenience



mon	tue	wed	thu	fri	sat	sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

## tasman saddle hut, tasman glacier mount cook, new zealand

during the 2011 christchurch earthquake, between 30 and 40,000,000 tonnes of ice calved off the terminal face of new zealand's largest glacier and dropped into the tasman lake, causing boats to be hit by tsunami waves of up to 3.5m high



mon	tue	wed	thu	fri	sat	sun
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

## the great sphinx of giza

giza, egypt

carved from a single piece of limestone, the largest monolith statue in the world measuring 73.5 metres long, 19.3 metres wide, and 20.22 metres high, is thought to have been built circa 2558–2532 making it also the oldest known monumental sculpture in the world



mon	tue	wed	thu	fri	sat	sun
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

## singapore river singapore

in 2002 a world record was set when more than 123,000 toy ducks took the singapore river as part of the great singapore duck race, raising over sgd1.2 million for charity



# july 2013

keith gelling

m	t	w	t	f	s	s
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

**near santa maria della salute**  
venice, italy

during medieval times venice was one of the cleanest european cities as their refuse-filled streets (177 canals) were cleansed twice a day by naturally occurring tides long before modern sewage disposal systems existed





mon	tue	wed	thu	fri	sat	sun
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

## dolomites

italy

during ww1 the line between the italians and austro-hungarian forces ran through the dolomites and was bitterly fought over from 1915 to 1917 - evidence of which is easily found today in the well-maintained trenches, fortifications and tunnels that still remain



mon	tue	wed	thu	fri	sat	sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

## kiyomizu-dera (“pure water temple”) kyoto, japan

not a single nail was used in the building of this entire independent buddhist temple complex, founded in 798 on the site of the otowa waterfall, its present buildings constructed in 1633



# october 2013

james doig

m	t	w	t	f	s	s
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

## chinese bell

suzhou, jiangsu province, china

in chinese, zhong (bell) and zhong (cultivate) are pronounced similarly because the bell is said to be the sound of the autumn equinox when all crops have been cultivated



mon	tue	wed	thu	fri	sat	sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

## lake manapouri

fiordland, new zealand

according to maori legend the daughter of an old chief walked became stranded in the woods after falling down - her sister found her but was unable to rescue her so lay down next to her and they died together. the lake was formed from their tears



mon	tue	wed	thu	fri	sat	sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

## the karnak temple complex

al-karnak, egypt

one could describe the hieroglyphs on karnaks' walls as being a wikipedia of its day - everything from the taxonomy of known plants to the medical devices and procedures of the time can be found there

**january 2013**  
james dog



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water terraces**  
The water terraces are a traditional form of rice cultivation in Flores, Indonesia. The terraces are built on steep slopes and are used for growing rice. The water is held in the terraces and is used to irrigate the rice. The terraces are a beautiful sight and are a popular tourist attraction.

**water terraces**  
The water terraces are a traditional form of rice cultivation in Flores, Indonesia. The terraces are built on steep slopes and are used for growing rice. The water is held in the terraces and is used to irrigate the rice. The terraces are a beautiful sight and are a popular tourist attraction.

**february 2013**  
mark pinto/arcis



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30			

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**march 2013**  
karen brown



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**april 2013**  
beth gilling



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30			

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**may 2013**  
india thomas



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**june 2013**  
kating phang



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30			

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**july 2013**  
beth gilling



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**august 2013**  
sarah thornhill



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**september 2013**  
melisa ferns



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30			

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**october 2013**  
james dog



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**november 2013**  
karen brown



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30			

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**december 2013**  
india thomas



1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31		

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

**water turbines**  
Water turbines are used to generate electricity from flowing water. They are a clean and renewable source of energy. The turbines are placed in rivers or streams and are used to generate electricity. They are a popular way to generate electricity in areas with a lot of water.

## The Lantau Group (HK) Limited

4602-4606 Tower 1, Metroplaza  
223 Hing Fong Road  
Kwai Fong, Hong Kong  
+852 2521 5501 tel  
info@lantaugroup.com email  
www.lantaugroup.com

front cover  
rice terraces  
ruteng, flores indonesia  
recca liem

all photographs in this calendar were taken  
by tlg staff and associates