

17. Sun energy

The image shows a musical score for the song 'Sun energy'. It consists of three staves of music in a 4/4 time signature. The melody is written in a treble clef with a key signature of one flat (B-flat). The accompaniment is written in a bass clef. Chords are indicated by letters above the notes: C⁷, F, C⁷, F, C⁷, F, F, C⁷, F, F, C⁷, F, F, G, C, C, F, B^b/F, C⁷, F.

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1. From the sun we all are getting – large amount of energy.
Sun is rainy clouds creating, – when it's shining on the sea.
From its heating winds are blowing, – making wind-mills turn around.
Sun light makes the green plants growing, – carbon dioxide is bound,
Oxygen to air is giving; – sun helps all alive in living.
2. Seen on website information, – sunlight can provide us all
with all energy consumption, – for all people in the world.
When the sun to us indeed, – can all energy provide.
No more oil and coal is needed, – no more carbon dioxide.
sun give energy production, – with environment protection.
3. On the roof on every building – solar cells shall mounted be.
And on all the vessels sailing, – solar cells we want to see.
Solar cells on greenhouse setting – under desert's sunshine hot,
better growth of green plants getting, – when they shelter shadow got
Solar cells on top of mountains – and in midnight sun surroundings.
4. Solar cells on cars and buses, – train and railways overall,
road and street and walls of houses, – on the sunny sided wall
The transmission nets connected – will improve stability.
Electricity not used, – can be loading battery.
Tidewater and waves on ocean – can keep many mills in motion.
5. Hurricanes' by sun created, – when it's heating tropic sea.
Still they stronger generated, – will by higher heating be
If by solar cells were covered, – many floats across the sea,
they could make a lot of power, – and a cooling shadow be.
Can sun energy production, – give in hurricanes reduction?
6. Growth of green plants are consuming, – plenty carbon dioxide;
the environment improving, – if more green plants we provide.
Every place, where green plants growing, – must be treated properly.
Desert erosion avoiding, – must be handled carefully.
Wood and nature we however, – carefully must save forever.