

20%

The image features the text '20%' rendered in a vibrant, lime-green color. The characters are thick and three-dimensional, with a matte finish. The '2' is on the left, followed by a '0', a diagonal slash, and another '0'. The numbers are set against a white background with soft shadows cast beneath them. On the right side of the image, there are several overlapping, semi-transparent green geometric shapes, including a large triangle and a smaller one, which add a modern, graphic design element.

Domestic transport
accounts for

82%

of demand from oil
products

► If by 2050, bikes and e-bikes make up 14% of travel in world cities, there would be an overall 11% reduction in carbon emissions.





2-3 tonnes
80%

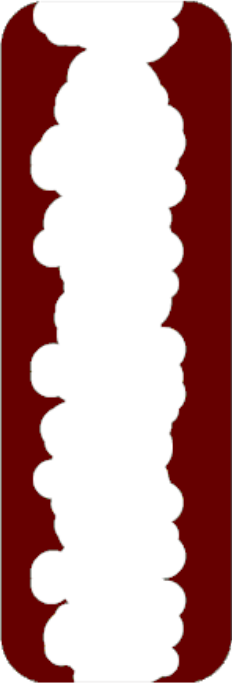


85%

of electricity
was generated
from renewable
sources, a 35 year
high

ELECTRICITY EMISSIONS CO₂e per PRIMARY FUEL SOURCE per ANNUM

2,069
million kg/CO₂e



Gas

942
million kg/CO₂e



CoGen

747
million kg/CO₂e



Geothermal

293
million kg/CO₂e



Coal

0
kg/CO₂e



Ecotricity
Solar

0
kg/CO₂e

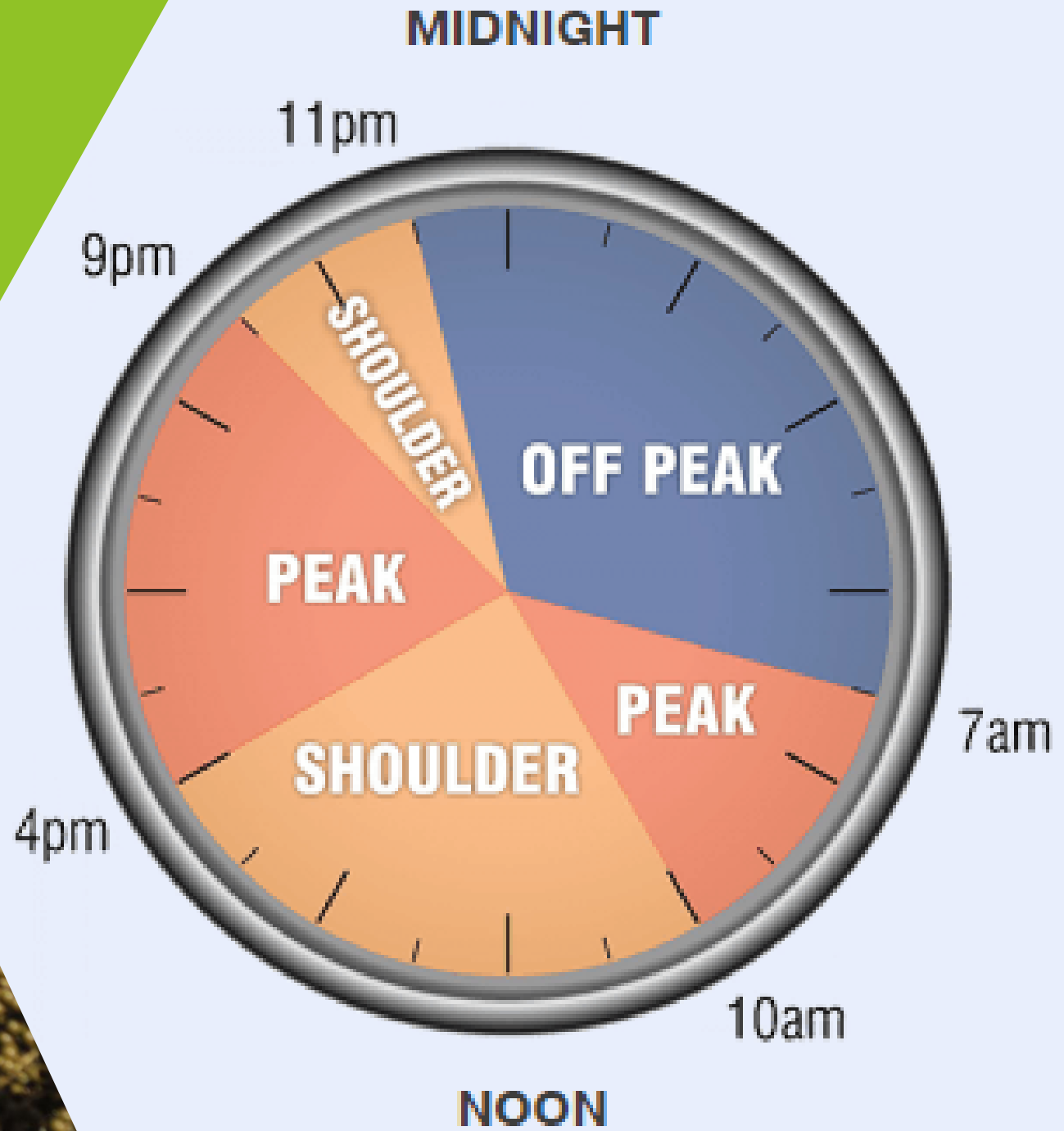


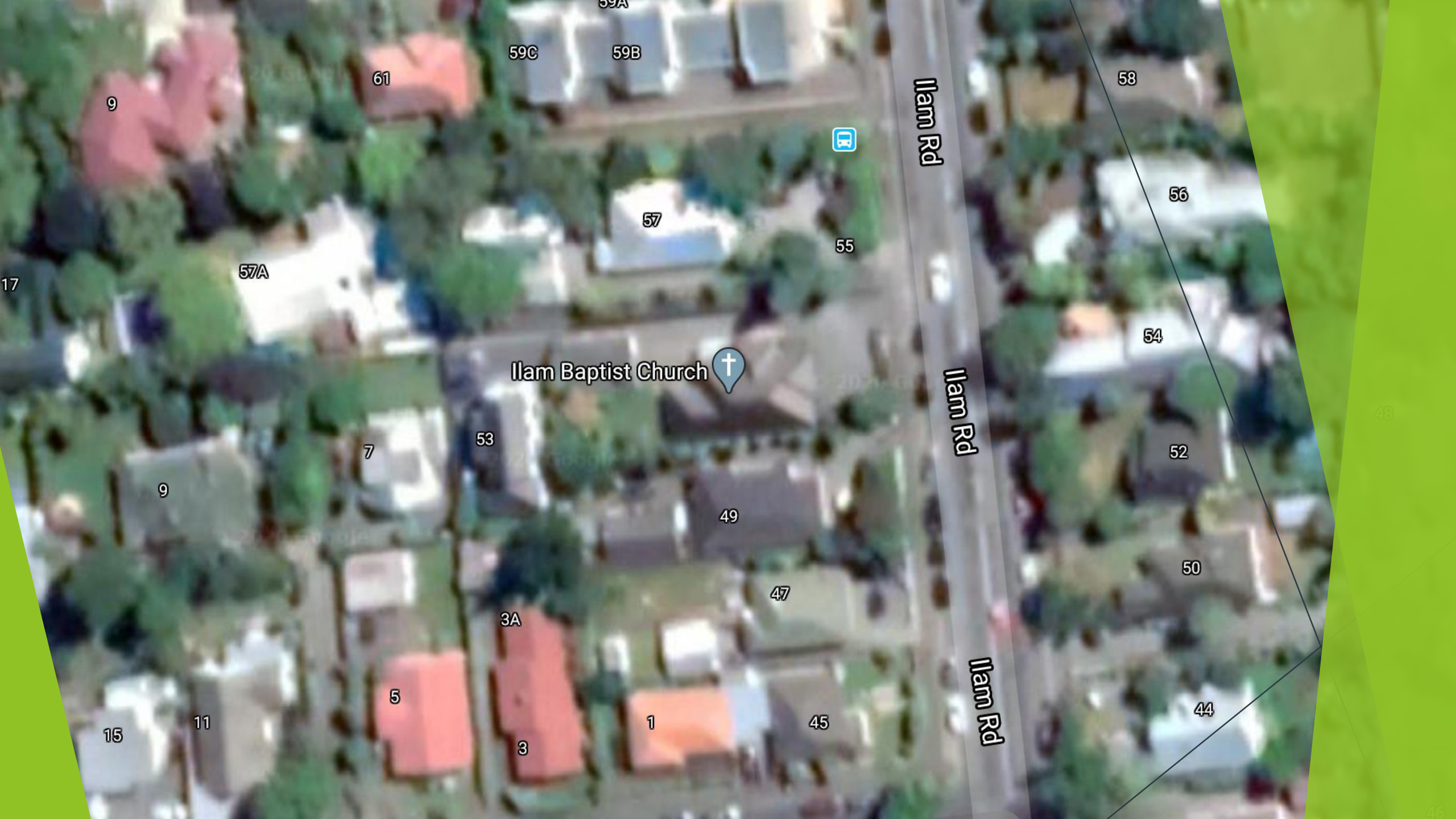
Ecotricity
Hydro

0
kg/CO₂e



Ecotricity
Wind





Ilam Rd

Ilam Rd

Ilam Rd

59C

59B

59A

61

9

58



57

55

57A

56

Ilam Baptist Church



54

7

53

52

9

49

50

47

3A

44

5

1

45

15

11

3

48

46



200,000 tonnes



80,000 tonnes



← 350
AOTEAROA