

Future Fibre Technologies Ltd 10 Hartnett Close, Mulgrave Victoria 3170, Australia www.fftsecurity.com ABN 67 064 089 318 P +61 3 9590 3100

FUTURE FIBRE TECHNOLOGIES LIMITED - RESULTS OF ANNUAL GENERAL MEETING

Wednesday, 01 November 2017: In accordance with Listing Rule 3.13.2 and Section 251AA(2) of the Corporations Act, Future Fibre Technologies Limited (ASX:FFT) provides the following information with respect to the results of its Annual General Meeting held today.

RESOLUTION 1 - REMUNERATION REPORT

This resolution was passed as a resolution in accordance with section 250R(2) Corporations Act on a show of hands.

Proxy votes received prior to the meeting were:

For: 25,077,238

Against: 224,202

Abstain: 6,000

Open: 303,800

RESOLUTION 2 – RE-ELECTION OF DR FREDRICK DAVIS AS A DIRECTOR

This resolution was passed as an ordinary resolution on a show of hands.

Proxy votes received prior to the meeting were:

For: 26,300,008

Against: 60,500

Abstain: 2,312

Open: 300,800

RESOLUTION 3 - RE-ELECTION OF MR CHRISTOPHER FERGUS AS A DIRECTOR

This resolution was passed as an ordinary resolution on a show of hands.

Proxy votes received prior to the meeting were:

For: 26,538,108

Against: 3,500

Abstain: 2,312

Open: 299,700

RESOLUTION 4 – ISSUE OF SHARE OPTIONS TO DIRECTOR (CHRISTOPHER FERGUS)

This resolution was passed as an ordinary resolution on a show of hands.

Proxy votes received prior to the meeting were:

For: 25,270,343
Against: 216,097
Abstain: nil
Open: 299,800

RESOLUTION 5 – APPOINTMENT OF AUDITOR

This resolution was passed as a special resolution on a show of hands.

Proxy votes received prior to the meeting were:

For: 25,871,752
Against: 489,856
Abstain: 2,312
Open: 299,700

RESOLUTION 6 – APPROVAL OF EQUITY INCENTIVE PLAN

This resolution was passed as a special resolution on a show of hands.

Proxy votes received prior to the meeting were:

For: 25,015,338
Against: 296,202
Abstain: nil
Open: 299,700

- ENDS -

For further information please contact:

Kim Clark

Company Secretary