

SERIES ADJUSTMENTS - 2003-038a ONN INFORMATION CIRCULAR #491 August 8, 2003 Revised Date

Expedia, Inc. (EXPE) Merger with InterActiveCorp (IACI)

On Friday, August 8, 2003, the shareholders of Expedia, Inc. (EXPE) will vote to approve the proposed merger with InterActiveCorp (IACI). Pursuant to the merger terms each EXPE share will be converted into the right to receive 1.93875 shares of InterActiveCorp (IACI). The merger is effective on Friday, August 8, 2003. Cash will be paid in lieu of fractional shares.

Pending Contract Adjustments

Pursuant to Options Clearing Corporation (OCC) by-laws, all outstanding Expedia, Inc. options will be adjusted as follows:

Adjustment Date: Monday August 11, 2003
ISE Underlying Symbol No Change - Remains EXPE
UED Becomes EXA
Strike Prices: No Change
Multiplier: 100°(eg., Premium of 1.00 = \$100)
New Deliverable/Contract: 1) 193 IACI Common Shares
2) Cash in lieu of .875 fractional IACI Shares

**The foregoing is an unofficial summary of the terms of the Merger, prepared by the ISE for the convenience of its members. ISE accepts no responsibility for the accuracy or completeness of the summary. Members should refer to the proxy statement for the authoritative description of the merger terms and conditions.

GTC Order Cancellation:

Immediately after the ISE close on the Friday August 8, 2003, all resting orders in the EXPE order book will be cancelled.

ADJUSTED EXERCISE PRICES:

Effective with the opening of business, on Monday August 11, 2003, trading in UED series will be on an adjusted basis. The strike price adjustments below are expected based on the current outstanding series. Any additional UED series added prior to the merger date will also be adjusted in the manner outlined below.

Expedia, Inc. (EXPE) (Before Monday August 11, 2003) 100 shares EXPE Expedia, Inc. (EXPE) (Beginning Monday August 11, 2003) (See New Deliverable Above)

| ISESeries | OPRA | Month | Strike | Calls/Puts | ISESeries C | OPRA | Month | Strike | Calls/Puts |
|-------------------|------|-------|----------|------------|--------------------|------|-------|----------|------------|
| EXPE3AUG55.0C/P | UED | AUG | 55 | HK/TK | EXPE3AUG55.0CX/PX | EXA | AUG | 55 | HK/TK |
| EXPE3AUG60.0C/P | UED | AUG | 60 | HL/TL | EXPE3AUG60.0CX/PX | FXA | AUG | 60 | HL/TL |
| EXPE3AUG65.0C/P | UED | AUG | 65 | HM/TM | EXPE3AUG65.0CX/PX | | AUG | 65 | HM/TM |
| EXPE3AUG70.0C/P | UED | AUG | 70 | HN/TN | EXPE3AUG70.0CX/PX | | AUG | 70 | HN/TN |
| EXPE3AUG75.0C/P | UED | AUG | 75 | HO/TO | EXPE3AUG75.0CX/PX | | AUG | 75 | HO/TO |
| EXPE3AUG80.0C/P | UED | AUG | 80 | HP/TP | EXPE3AUG80.0CX/PX | | AUG | 80 | HP/TP |
| EXPESAUG85.0C/P | UED | AUG | 85 | HQ/TQ | EXPESAUG85.0CX/PX | | AUG | 85 | HQ/TQ |
| EXPESAUG90.0C/P | UED | AUG | 90 | HR/TR | EXPESAUG90.0CX/PX | | AUG | 90 | HR/TR |
| EXPESAUG90.0C/P | UED | AUG | 90 | HR/TK | EXPESAUG90.0CX/PX | EXA | AUG | 90 | HK/TK |
| EXPE3SEP65.0C/P | UED | SEP | 65 | IM/UM | EXPE3SEP65.0CX/PX | EXA | SEP | 65 | IM/UM |
| EXPE3SEP70.0C/P | UED | SEP | 70 | IN/UN | EXPE3SEP70.0CX/PX | EXA | SEP | 70 | IN/UN |
| EXPE3SEP75.0C/P | UED | SEP | 75 | IO/UO | EXPE3SEP75.0CX/PX | EXA | SEP | 75 | IO/UO |
| EXPE3SEP80.0C/P | UED | SEP | 80 | IP/UP | EXPE3SEP80.0CX/PX | EXA | SEP | 80 | IP/UP |
| EXPE3SEP85.0C/P | UED | SEP | 85 | IQ/UQ | EXPE3SEP85.0CX/PX | EXA | SEP | 85 | IQ/UQ |
| EXPE3SEP90.0C/P | UED | SEP | 90 | IR/UR | EXPE3SEP90.0CX/PX | EXA | SEP | 90 | IR/UR |
| EXPE3SEP95.0C/P | UED | SEP | 95 | IS/US | | EXA | SEP | 95 | IS/US |
| EXPE3OCT25.0CX/P | UED | OCT | 25 | JE/VE | EXPE3OCT25.0CY/PY | EXA | OCT | 25 | JE/VE |
| EXPE3OCT27.5CX/P. | | OCT | 27 1/2 | JY/VY | | EXA | OCT | 27 1/2 | JY/VY |
| EXPE3OCT30.0CX/P. | | OCT | 30 | JF/VF | | EXA | OCT | 30 | JF/VF |
| EXPE3OCT30.5CX/P. | | OCT | 32 1/2 | JZ/VZ | | EXA | OCT | 32 1/2 | JZ/VZ |
| EXPE3OCT35.0CX/P | | OCT | 35 | JG/VG | | EXA | OCT | 35 | JG/VG |
| EXPESOCTS5.0CX/P. | | OCT | 37 1/2 | JU/VU | | | OCT | 37 1/2 | JU/VU |
| EXPESOCTS7.5CX/P. | | OCT | 40 | JH/VH | | EXA | OCT | 40 | JH/VH |
| | | | | | | | | | |
| EXPE3OCT42.5C/P | UED | OCT | 42 1/2 | JV/VV | EXPESOCT42.5CX/PX | | OCT | 42 1/2 | JV/VV |
| EXPE3OCT45.0C/P | UED | OCT | 45 | JI/VI | | | OCT | 45 | JI/VI |
| EXPE3OCT47.5C/P | UED | OCT | 47 1/2 | JT/VT | EXPE3OCT47.5CX/PX | | OCT | 47 1/2 | JT/VT |
| EXPE3OCT50.0C/P | UED | OCT | 50 | JJ/VJ | EXPE3OCT50.0CX/PX | | OCT | 50 | JJ/VJ |
| EXPE3OCT55.0C/P | UED | OCT | 55 | JK/VK | EXPE3OCT55.0CX/PX | | OCT | 55 | JK/VK |
| EXPE3OCT60.0C/P | UED | OCT | 60 | JL/VL | EXPE3OCT60.0CX/PX | | OCT | 60 | JL/VL |
| EXPE3OCT65.0C/P | UED | OCT | 65 | JM/VM | EXPE3OCT65.0CX/PX | | OCT | 65 | JM/VM |
| EXPE3OCT70.0C/P | UED | OCT | 70 | JN/VN | EXPE3OCT70.0CX/PX | | OCT | 70 | JN/VN |
| EXPE3OCT75.0C/P | UED | OCT | 75 | JO/VO | EXPE3OCT75.0CX/PX | | OCT | 75 | JO/VO |
| EXPE3OCT80.0C/P | UED | OCT | 80 | JP/VP | EXPE3OCT80.0CX/PX | EXA | OCT | 80 | JP/VP |
| EXPE3OCT85.0C/P | UED | OCT | 85 | JQ/VQ | EXPE3OCT85.0CX/PX | EXA | OCT | 85 | JQ/VQ |
| EXPE4JAN55.0C/P | UED | JAN | 55 | AK/MK | EXPE4JAN55.0CX/PX | EXA | JAN | 55 | AK/MK |
| EXPE4JAN60.0C/P | UED | JAN | 60 | AL/ML | EXPE4JAN60.0CX/PX | EXA | JAN | 60 | AL/ML |
| EXPE4JAN65.0C/P | UED | JAN | 65 | AM/MM | EXPE4JAN65.0CX/PX | EXA | JAN | 65 | AM/MM |
| EXPE4JAN70.0C/P | UED | JAN | 70 | AN/MN | EXPE4JAN70.0CX/PX | EXA | JAN | 70 | AN/MN |
| EXPE4JAN75.0C/P | UED | JAN | 75 | AO/MO | | EXA | JAN | 75 | AO/MO |
| EXPE4JAN80.0C/P | UED | JAN | 80 | AP/MP | | EXA | JAN | 80 | AP/MP |
| EXPE4JAN85.0C/P | UED | JAN | 85 | AQ/MQ | | EXA | JAN | 85 | AQ/MQ |
| EXPE4JAN90.0C/P | UED | JAN | 90 | AR/MR | | EXA | JAN | 90 | AR/MR |
| EXPE4JAN90.0C/P | UED | JAN | 90 95 | AS/MS | | EXA | JAN | 90 95 | AS/MS |
| EAFE40AN95.0C/P | UED | JAN | 90 | AS/IVIS | EAFE4JAIN95.UCA/PA | EAA | JAN | 90 | AG/IVIG |

Questions regarding this release may be directed to Iris Rodriguez at (212) 897-0264.