SERIES ADJUSTMENT - 1691-08
September 24, 2008

## iShares MSCI Emerging Markets (EEV) - Distribution - EFFECTIVE

Special Cash Distribution
Ex-Distribution Date: 9/ 24/ 2008

Ishares Msci Emerging Mrkts(EEV) has declared a cash distribution of $\$ 3.398700$ payable to shareholders of record on Friday, September 26, 2008. Distribution date for the cash distribution will be Tuesday, September 30, 2008. Ex-distribution date for the stock distribution will be Wednesday, September 24, 2008.

## Contract Adjustments:

Pursuant to the by-laws of The Options Clearing Corporation ("OCC"), all Ishares Msci Emerging Mrkts options will be adjusted as follows:

Adjustment Date:
PHLX Underlying Symbol(s):
OPRA Option Symbol(s):

No. Of Contracts :
Strike Prices:
Multiplier:
New Deliverable/ Contract:

Thursday, September 25, 2008***
Unchanged - EEV
EEV becomes FEJ
EEX becomes FEK
Unchanged
Unchanged
100 (e.g. Premium of $1.00=\$ 100$ )

1) $\mathbf{1 0 0}$ Shares of ISHARES MSCI EMERGI NG MRKTS (EEV)
2) $\$ 339.87$ Cash
*** Please note that EEV/ EEX options will trade TODAY, Wednesday September 24, 2008 with the adiusted deliverable stated above. Beginning, Thursday, September 25, the adjusted deliverable will carry over to the adjusted option symbols as noted.

## GTC Order Cancellation:

Customers should be advised that all Good-til-Cancelled (GTC) orders not on AUTOM must be cancelled and re-entered prior to the ex-distribution or effective date. GTC AUTOM orders will be deleted by Service Desk/AUTOM personnel.

## Adjusted Exercise Prices:

Effective with the opening of business on Wednesday, September 24, 2008, trading in EEV series will be on an adjusted basis. The strike price adjustments below are expected based on the current outstanding series.
Any additional EEV series added prior to the effective date will also be adjusted in the manner outlined below.

ISHARES MSCI EMERGING MARKETS(EEV/EEX)
(9/24/2008)
See New Deliverable Above

PHLX Series OPRA Month Strike Call/Put PHLX Series OPRA Month Strike Call/Put

| EEV8Oct60.0C/P | EEV | Oct | 60 | JL/VL | FEJ 80ct60.0C/P | FEJ | Oct | 60 | JL/VL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EEV8Oct65.0C/P | EEV | Oct | 65 | JM/VM | FEJ80ct65.0C/P | FEJ | Oct | 65 | JM/VM |
| EEV80ct70.0C/P | EEV | Oct | 70 | JN/VN | FEJ80ct70.0C/P | FEJ | Oct | 70 | JN/VN |
| EEV80ct75.0C/P | EEV | Oct | 75 | jo/vo | FEJ80ct75.0C/P | FEJ | Oct | 75 | jo/vo |
| EEV8Oct80.0C/P | EEV | Oct | 80 | JP/VP | FEJ80ct80.0C/P | FEJ | Oct | 80 | JP/VP |
| EEV8Oct85.0C/P | EEV | Oct | 85 | JQ/VQ | FEJ80ct85.0C/P | FEJ | Oct | 85 | JQ/VQ |
| EEV8Oct90.0C/P | EEV | Oct | 90 | JR/VR | FEJ 80ct90.0C/P | FEJ | Oct | 90 | JR/VR |
| EEV8Oct95.0C/P | EEV | Oct | 95 | JS/VS | FEJ 8Oct95.0C/P | FEJ | Oct | 95 | JS/Vs |
| EEV8Oct100.0C/r | EEV | Oct | 100 | JT/VT | FEJ80ct100.0C/P | FEJ | Oct | 100 | JT/VT |
| EEV8Oct105.0C/F | EEV | Oct | 105 | JA/VA | FEJ8Oct105.0C/P | FEJ | Oct | 105 | JA/VA |
| EEV8Oct110.0C/F | EEV | Oct | 110 | JB/VB | FEJ8Oct110.0C/P | FEJ | Oct | 110 | JB/VB |
| EEV8Oct115.0C/F | EEV | Oct | 115 | JC/VC | FEJ80ct115.0C/P | FEJ | Oct | 115 | JC/VC |
| EEV8Oct120.0C/F | EEV | Oct | 120 | JD/VD | FEJ8Oct120.0C/P | FEJ | Oct | 120 | JD/VD |
| EEV8Oct125.0C/F | EEV | Oct | 125 | JU/VU | FEJ8Oct125.0C/P | FEJ | Oct | 125 | JU/VU |
| EEV8Oct130.0C/r | EEV | Oct | 130 | JZ/VZ | FEJ80ct130.0C/P | FEJ | Oct | 130 | JZ/VZ |
| EEV8Oct135.0C/F | EEV | Oct | 135 | JE/VE | FEJ8Oct135.0C/P | FEJ | Oct | 135 | JE/VE |
| EEV8Oct140.0C/F | EEV | Oct | 140 | JJ/VJ | FEJ8Oct140.0C/P | FEJ | Oct | 140 | JJ/VJ |
| EEV8Oct145.0C/F | EEV | Oct | 145 | JY/VY | FEJ8Oct145.0C/P | FEJ | Oct | 145 | JY/VY |
| EEV8Oct150.0C/F | EEV | Oct | 150 | JW/VW | FEJ8Oct150.0C/P | FEJ | Oct | 150 | JW/VW |
| EEV80ct155.0C/F | EEV | Oct | 155 | JG/VG | FEJ8Oct155.0C/P | FEJ | Oct | 155 | JG/VG |
| EEV8Oct160.0C/F | EEV | Oct | 160 | JH/VH | FEJ8Oct160.0C/P | FEJ | Oct | 160 | JH/VH |
| EEV8Oct165.0C/F | EEV | Oct | 165 | JI/VI | FEJ8Oct165.0C/P | FEJ | Oct | 165 | JI/VI |
| EEX8Oct170.0C/F | EEX | Oct | 170 | JN/VN | FEK8Oct170.0C/F | FEK | Oct | 170 | JN/VN |
| EEX80ct175.0C/F | EEX | Oct | 175 | JS/VS | FEK80ct175.0C/F | FEK | Oct | 175 | js/vs |
| EEX80ct180.0C/F | EEX | Oct | 180 | JX/VX | FEK8Oct180.0C/F | FEK | Oct | 180 | JX/VX |
| EEX8Oct185.0C/F | EEX | Oct | 185 | JC/VC | FEK8Oct185.0C/F | FEK | Oct | 185 | Jc/vc |
| EEX8Oct190.0C/F | EEX | Oct | 190 | JH/VH | FEK8Oct190.0C/F | FEK | Oct | 190 | JH/VH |


| EEV8Nov65.0C/P | EEV | Nov | 65 | KM/WM | FEJ 8Nov65.0C/P | FEJ | Nov | 65 | KM/WM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EEV8Nov70.0C/P | EEV | Nov | 70 | KN/WN | FEJ 8Nov70.0C/P | FEJ | Nov | 70 | KN/WN |
| EEV8Nov85.0C/P | EEV | Nov | 85 | KQ/WQ | FEJ 8Nov85.0C/P | FEJ | Nov | 85 | KQ/WQ |
| EEV8Nov90.0C/P | EEV | Nov | 90 | KR/WR | FEJ8Nov90.0C/P | FEJ | Nov | 90 | KR/WR |
| EEV8Nov95.0C/P | EEV | Nov | 95 | KS/WS | FEJ 8Nov95.0C/P | FEJ | Nov | 95 | KS/WS |
| EEV8Nov100.0C/ | EEV | Nov | 100 | KT/WT | FEJ 8Nov100.0C/F | FEJ | Nov | 100 | KT/WT |
| EEV8Nov105.0C/ | EEV | Nov | 105 | KA/WA | FEJ8Nov105.0C/F | FEJ | Nov | 105 | KA/WA |
| EEV8Nov110.0C/ | EEV | Nov | 110 | KB/WB | FEJ 8Nov110.0C/F | FEJ | Nov | 110 | KB/WB |
| EEV8Nov115.0C/ | EEV | Nov | 115 | KC/WC | FEJ 8Nov115.0C/F | FEJ | Nov | 115 | KC/WC |
| EEV8Nov120.0C/ | EEV | Nov | 120 | KD/WD | FEJ8Nov120.0C/F | FEJ | Nov | 120 | KD/WD |
| EEV8Nov125.0C/ | EEV | Nov | 125 | KU/WU | FEJ 8Nov125.0C/F | FEJ | Nov | 125 | KU/WU |
| EEV8Nov130.0C/ | EEV | Nov | 130 | KZ/WZ | FEJ 8Nov130.0C/F | FEJ | Nov | 130 | KZ/WZ |
| EEV8Nov135.0C/ | EEV | Nov | 135 | KE/WE | FEJ 8Nov135.0C/F | FEJ | Nov | 135 | KE/WE |
| EEV8Nov140.0C/ | EEV | Nov | 140 | KJ/WJ | FEJ 8Nov140.0C/F | FEJ | Nov | 140 | KJ/WJ |
| EEV8Nov145.0C/ | EEV | Nov | 145 | KY/WY | FEJ 8Nov145.0C/F | FEJ | Nov | 145 | KY/WY |
| EEV8Nov150.0C/ | EEV | Nov | 150 | KW/WW | FEJ 8Nov150.0C/F | FEJ | Nov | 150 | KW/WW |
| EEV8Nov155.0C/ | EEV | Nov | 155 | KG/WG | FEJ 8Nov155.0C/F | FEJ | Nov | 155 | KG/WG |
| EEV8Nov160.0C/ | EEV | Nov | 160 | KH/WH | FEJ 8Nov160.0C/F | FEJ | Nov | 160 | KH/WH |
| EEV8Nov165.0C/ | EEV | Nov | 165 | KI/WI | FEJ 8Nov165.0C/F | FEJ | Nov | 165 | KI/WI |
| EEX8Nov170.0C/ | EEX | Nov | 170 | KN/WN | FEK8Nov170.0C/ | FEK | Nov | 170 | KN/WN |


| EEV8Dec45.0C/P |
| :--- |
| EEV8Dec50.0C/P |
| EEV8Dec55.0C/P |
| EEV8Dec60.0C/P |
| EEV8Dec65.0C/P |
| EEV8Dec70.0C/P |
| EEV8Dec75.0C/P |
| EEV8Dec80.0C/P |
| EEV8Dec85.0C/P |
| EEV8Dec90.0C/P |
| EEV8Dec95.0C/P |
| EEV8Dec100.0C/ |
| EEV8Dec105.0C/ |
| EEV8Dec110.0C/ |
| EEV8Dec115.0C/ |
| EEV8Dec120.0C/ |
| EEV8Dec125.0C/ |
| EEV8Dec130.0C/ |
| EEV8Dec135.0C/ |
| EEV8Dec140.0C/ |
| EEV8Dec145.0C/ |
| EEV8Dec150.0C/ |
| EEV8Dec155.0C/ |
| EEV8Dec160.0C/ |
| EEV8Dec165.0C/ |
| EEX8Dec170.0C/ |
| EEX8Dec175.0C/ |
| EEX8Dec180.0C/ |
| EEX8Dec185.0C/ |
| EEX8Dec190.0C/ |
| EEX8Dec195.0C/ |
| EEX8Dec200.0C/ |
| EEX8Dec210.0C/ |

EEV9Mar45.0C/P
EEV9Mar50.0C/P
EEV9Mar55.0C/P
EEV9Mar60.0C/P
EEV9Mar65.0C/P
EEV9Mar70.0C/P
EEV9Mar75.0C/P
EEV9Mar80.0C/P
EEV9Mar85.0C/P
EEV9Mar90.0C/P
EEV9Mar95.0C/P
EEV9Mar100.0C/
EEV9Mar105.0C/
EEV9Mar110.0C/

| EEV | Mar | 45 | CK/OK |
| :--- | :--- | :--- | :--- |
| EEV | Mar | 50 | CX/OX |
| EEV | Mar | 55 | CF/OF |
| EEV | Mar | 60 | CL/OL |
| EEV | Mar | 65 | CM/OM |
| EEV | Mar | 70 | CN/ON |
| EEV | Mar | 75 | CO/OO |
| EEV | Mar | 80 | CP/OP |
| EEV | Mar | 85 | CQ/OQ |
| EEV | Mar | 90 | CR/OR |
| EEV | Mar | 95 | CS/OS |
| EEV | Mar | 100 | CT/OT |
| EEV | Mar | 105 | CA/OA |
| EEV | Mar | 110 | CB/OB |


| FEJ 9Mar45.0C/P | FEJ | Mar | 45 | CK/OK |
| :--- | :--- | :--- | :--- | :--- |
| FEJ 9Mar50.0C/P | FEJ | Mar | 50 | CX/OX |
| FEJ 9Mar55.0C/P | FEJ | Mar | 55 | CF/OF |
| FEJ 9Mar60.0C/P | FEJ | Mar | 60 | CL/OL |
| FEJ 9Mar65.0C/P | FEJ | Mar | 65 | CM/OM |
| FEJ 9Mar70.0C/P | FEJ | Mar | 70 | CN/ON |
| FEJ 9Mar75.0C/P | FEJ | Mar | 75 | CO/OO |
| FEJ 9Mar80.0C/P | FEJ | Mar | 80 | CP/OP |
| FEJ 9Mar85.0C/P | FEJ | Mar | 85 | CQ/OQ |
| FEJ 9Mar90.0C/P | FEJ | Mar | 90 | CR/OR |
| FEJ 9Mar95.0C/P | FEJ | Mar | 95 | CS/OS |
| FEJ 9Mar100.0C/F | FEJ | Mar | 100 | CT/OT |
| FEJ 9Mar105.0C/F | FEJ | Mar | 105 | CA/OA |
| FEJ 9Mar110.0C/F | FEJ | Mar | 110 | CB/OB |


| EEV9Mar115.0C/ | EEV | Mar | 115 | CC/OC | FEJ 9Mar115.0C/F | FEJ | Mar | 115 | CC/OC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EEV9Mar120.0C/ | EEV | Mar | 120 | CD/OD | FEJ 9Mar120.0C/F | FEJ | Mar | 120 | CD/OD |
| EEV9Mar125.0C/ | EEV | Mar | 125 | CU/OU | FEJ 9Mar125.0C/F | FEJ | Mar | 125 | CU/OU |
| EEV9Mar130.0C/ | EEV | Mar | 130 | CZ/OZ | FEJ 9Mar130.0C/F | FEJ | Mar | 130 | CZ/OZ |
| EEV9Mar135.0C/ | EEV | Mar | 135 | CE/OE | FEJ 9Mar135.0C/F | FEJ | Mar | 135 | CE/OE |
| EEV9Mar140.0C/ | EEV | Mar | 140 | CJ/OJ | FEJ 9Mar140.0C/F | FEJ | Mar | 140 | CJ/OJ |
| EEV9Mar145.0C/ | EEV | Mar | 145 | CY/OY | FEJ 9Mar145.0C/F | FEJ | Mar | 145 | CY/OY |
| EEV9Mar150.0C/ | EEV | Mar | 150 | CW/OW | FEJ 9Mar150.0C/F | FEJ | Mar | 150 | CW/OW |
| EEV9Mar155.0C/ | EEV | Mar | 155 | CG/OG | FEJ 9Mar155.0C/F | FEJ | Mar | 155 | CG/OG |
| EEV9Mar160.0C/ | EEV | Mar | 160 | $\mathrm{CH} / \mathrm{OH}$ | FEJ 9Mar160.0C/F | FEJ | Mar | 160 | $\mathrm{CH} / \mathrm{OH}$ |
| EEV9Mar165.0C/ | EEV | Mar | 165 | $\mathrm{Cl} / \mathrm{Ol}$ | FEJ 9Mar165.0C/F | FEJ | Mar | 165 | $\mathrm{Cl} / \mathrm{Ol}$ |
| EEX9Mar170.0C/ | EEX | Mar | 170 | CN/ON | FEK9Mar170.0C/I | FEK | Mar | 170 | CN/ON |
| EEX9Mar175.0C/ | EEX | Mar | 175 | CS/OS | FEK9Mar175.0C/I | FEK | Mar | 175 | CS/OS |
| EEX9Mar180.0C/ | EEX | Mar | 180 | CX/OX | FEK9Mar180.0C/I | FEK | Mar | 180 | CX/OX |
| EEX9Mar185.0C/ | EEX | Mar | 185 | CC/OC | FEK9Mar185.0C/I | FEK | Mar | 185 | CC/OC |
| EEX9Mar190.0C/ | EEX | Mar | 190 | $\mathrm{CH} / \mathrm{OH}$ | FEK9Mar190.0C/I | FEK | Mar | 190 | $\mathrm{CH} / \mathrm{OH}$ |
| EEX9Mar195.0C/ | EEX | Mar | 195 | CM/OM | FEK9Mar195.0C/I | FEK | Mar | 195 | CM/OM |
| EEX9Mar200.0C/ | EEX | Mar | 200 | CT/OT | FEK9Mar200.0C/I | FEK | Mar | 200 | CT/OT |
| EEX9Mar210.0C/ | EEX | Mar | 210 | CB/OB | FEK9Mar210.0C/I | FEK | Mar | 210 | CB/OB |
| EEX9Mar220.0C/ | EEX | Mar | 220 | CD/OD | FEK9Mar220.0C/I | FEK | Mar | 220 | CD/OD |
| EEX9Mar230.0C/ | EEX | Mar | 230 | CF/OF | FEK9Mar230.0C/I | FEK | Mar | 230 | CF/OF |
| EEX9Mar240.0C/ | EEX | Mar | 240 | CU/OU | FEK9Mar240.0C/I | FEK | Mar | 240 | CU/OU |

Questions regarding this release may be directed to Listings Administration at 1-800-THE-PHLX, choice \#2, or (215) 496-5380.

