Content-Type: multipart/signed; protocol="application/x-pkcs7-signature";
micalg=SHA1; boundary="----=_NextPart_000_00A5_01D1269D.6D911280"

------=_NextPart_000_00A5_01D1269D.6D911280
Content-Type: multipart/mixed;
boundary="----=_NextPart_001_00A6_01D1269D.6D911280"

------=_NextPart_001_00A6_01D1269D.6D911280
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: 7bit

Omer, James

Attached please find the agenda for the AOC SOW Section 3, TUA, scheduled to begin on 2 December 2015.

If you have any comments or concerns, please contact me at your convenience

Thank you

Perry Nakaoka, PE
(b) (6) [redacted]
mailto: (b) (6) [redacted]

-----Original Message-----
From: Shalev, Omer [mailto:Shalev.Omer@epa.gov]
Sent: Friday, November 20, 2015 1:22 PM
To: Nakaoka, Perry M CIV NAVFAC PAC, CI; Miyamoto, James A CIV NAVFAC HI, DOP
Cc: Fujino, Stephen T CIV NAVFAC PAC; Shimabuku, Ross Y CIV NAVFAC PAC; Vogel, Burr M CDR NAVFAC HI, OP; Miyamoto, James A CIV NAVFAC HI, DOP; Huetteman, Tom; Linder, Steven; Pallarino, Bob; roxanne.kwan@doh.hawaii.gov; steven.chang@doh.hawaii.gov; 'Perry, Thu'
Subject: [Non-DoD Source] RE: Red Hill Bulk Fuel Storage Facility AOC, SOW Section 3.1 Draft Agenda

Jimmy, Perry and Team,

Tom and I put together this draft agenda for Section 3.1 of the SOW. We think it is crucial for the meeting agendas to contain a degree of specificity that directs the conversations towards the next deliverable. To that end, we have refined the initial agenda provided by Navy/DLA on this SOW Section to reflect our expectations for the dialogue that will take place the week of November 30. As you can see, we have designated times and leads for portions of the agenda. Navy/DLA can choose if and where to delegate portions of the agenda to their contractors or consultants, but it is vital that meetings address the AOC specifically.

We strongly encourage that meetings for others Sections of the SOW be refined, as needed, to contain a similar level of specificity. We will discuss the attached Agenda on Monday's call.

Have a good weekend. Thanks,

Omer Shalev
Environmental Engineer
Land Division (LND 4-2)
Environmental Protection Agency, Region 9
75 Hawthorne St.
San Francisco, CA 94105
(415) 972-3538

From: Shalev, Omer
Sent: Thursday, November 19, 2015 5:23 PM
To: 'Nakaoka, Perry M CIV NAVFAC PAC, CI' <(b) (6) [redacted]>; 'Perry, Thu' <Thu.Perry@doh.hawaii.gov>
Cc: Fujino, Stephen T CIV NAVFAC PAC <(b) (6) [redacted]>; Shimabuku, Ross Y CIV NAVFAC PAC <(b) (6) [redacted]>; Vogel, Burr M CDR NAVFAC HI, OP <(b) (6) [redacted]>; Miyamoto, James A CIV NAVFAC HI, DOP <(b) (6) [redacted]>; Huetteman, Tom <Huetteman.Tom@epa.gov>; Linder, Steven <Linder.Steven@epa.gov>; Pallarino, Bob <Pallarino.Bob@epa.gov>; roxanne.kwan@doh.hawaii.gov; steven.chang@doh.hawaii.gov
Subject: RE: Red Hill Bulk Fuel Storage Facility AOC, SOW Section 3, Tank Upgrade Alternatives, 30 Nov - 4 Dec Scoping Meeting Agenda

Mr. Nakaoka, thank you providing this agenda in advance of the November 30 meetings. The agenda you have provided to cover the Scoping Meetings under Section 3.1 only includes a presentation to mostly describe the Red Hill Storage Facility Tank Upgrade and Release Detection Systems and Tightness Testing Study.

Under Section 3.1 of the SOW "the purpose of the scoping meetings will be detail the contents of the Scope of Work for the TUA Report. During the meeting, criteria for decision making will be discussed and a decision will be made as to whether additional Scoping Meetings are needed."

As a result, the agenda should be modified to include these additional items:

1. Allotted time for the Parties and SMEs to provide introductions, expectations and goals for this Section.

2. We think it would be pertinent for Enterprise to spend some of their presentation time explaining what sources were consulted, the breadth of their search and details to confirm the uniqueness of the Red Hill facility, especially if SMEs are in attendance.

3. Allotted time for formulating the deliverable required under SOW Section 3.2 and other next steps.

The Enterprise Report demonstrates the efforts that Navy and DLA have undertaken to study issues

surrounding tank upgrade alternatives. Nevertheless, Navy and DLA and required to submit deliverables under Sections 3.2 and 3.3 of the SOW to the Regulatory Agencies for approval.

Please let us know if you have any questions. We will be discussing the face to face meetings with Jimmy on Monday.

Looking forward to our meetings in a couple of weeks,

Omer Shalev

Environmental Engineer

Land Division (LND 4-2)

Environmental Protection Agency, Region 9

75 Hawthorne St.

San Francisco, CA 94105

(415) 972-3538

-----Original Message-----
From: Nakaoka, Perry M CIV NAVFAC PAC, CI [mailto:(b) (6) [redacted]
Sent: Tuesday, November 10, 2015 10:39 AM
To: Shalev, Omer <Shalev.Omer@epa.gov>; 'Perry, Thu' <Thu.Perry@doh.hawaii.gov>
Cc: Fujino, Stephen T CIV NAVFAC PAC <(b) (6) [redacted]>; Shimabuku, Ross Y CIV NAVFAC PAC <(b) (6) [redacted]>; Vogel, Burr M CDR NAVFAC HI, OP <(b) (6) [redacted]>; Miyamoto, James A CIV NAVFAC HI, DOP <(b) (6) [redacted]>
Subject: Red Hill Bulk Fuel Storage Facility AOC, SOW Section 3, Tank Upgrade Alternatives, 30 Nov - 4 Dec Scoping Meeting Agenda

Mr. Shalev and Ms. Perry,

Mr. James Miyamoto asked that I work with you in developing the agenda for the subject scoping meeting.

Attached please find a draft agenda for your review and comment. The draft agenda is based on the SOW that EEI is currently under contract with the Navy/DLA.

Note that the specific date and time of all the meetings are being coordinated.

If you have any questions please contact me at your convenience.

Thank you

Perry Nakaoka, PE

NAVFAC Pacific

Mechanical Branch, CI43

258 Makalapa Drive #100

JBPHH, Hawaii 96860

O: (b) (6) [redacted]

mailto(b) (6) [redacted] <mailto:(b) (6) [redacted]>

------=_NextPart_001_00A6_01D1269D.6D911280
Content-Type: application/vnd.openxmlformats-officedocument.wordprocessingml.document;
name="Section 3.1 Agenda 20151124.docx"
Content-Transfer-Encoding: base64
Content-Disposition: attachment;
filename="Section 3.1 Agenda 20151124.docx"

UEsDBBQABgAIAAAAIQDwIex9jgEAABMGAAATAAgCW0NvbnRlbnRfVHlwZXNdLnhtbCCiBAIooAAC
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAC0
lE1PwkAQhu8m/odmr6Zd8GCMoXBQPCqJGM/Ldgobux/ZWb7+vdMWGjRAUfDSpN193/fZ2c70Bitd
RAvwqKxJWTfpsAiMtJky05S9j5/jexZhECYThTWQsjUgG/Svr3rjtQOMSG0wZbMQ3APnKGegBSbW
gaGV3HotAr36KXdCfoop8NtO545LawKYEIfSg/V7T5CLeRGi4Yo+1yQeCmTRY72xzEqZcK5QUgQi
5QuT/UiJNwkJKas9OFMObwiD8b0J5crhgI3ulUrjVQbRSPjwIjRh8KX1Gc+snGs6Q3LcZg+nzXMI
odGXbs5bCYhUc10kzYoWymz5D3KYuZ6AJ+XIQRrrVggM6wLw8gS174nxHyrMhnkOkv649kvRGJeV
T+qIHW17GoRA9T4I5HsfxG03jxvnVoQITN7+jWLHvBUkp/4ci0kBJ1T8l8VorFshAg0d4NWzezZH
ZXMsktpz5K1DGmL+D8feTqISHVPfO/BBQTOn9vV5k0gD8OzzQTIiM8j2ZPNqpPe/AAAA//8DAFBL
AwQUAAYACAAAACEAHpEat/MAAABOAgAACwAIAl9yZWxzLy5yZWxzIKIEAiigAAIAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAlyS20oDQQy
G7wXf
Ych9N9sKItLZ3kihdyLrA4SZ7AF3Dsyk2r69oyC6UNte5vTny0/Wm4Ob1DunPAavYVnVoNibYEff
a3htt4sHUFnIW5qCZw1HzrBpbm/WLzyRIKE8jDGrouKzhkEkPiJmM7CjXIXIvlS6kBxJCVOPkcwb
9Yyrur7H9FcDmpmm2lkNaWfvQLXHWDZf1g5dNxp+Cmbv2MuJFcgHYW/ZLmIqbEnGco1qKfUsGmww
zyWdkWKsCjbgaaLV9UT/X4uOhSwJoQmJz/N8dZwDWl4PdNmiecevOx8hWSwWfXv7Q4OzL2g+AQAA
//8DAFBLAwQUAAYACAAAACEA0ETThywBAAA+BAAAHAAIAXdvcmQvX3JlbHMvZG9jdW1lbnQueG1s
LnJlbHMgogQBKKAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACsk8FOwzAMhu9IvEO
VO007
YENo7S6AtCsMcU5Tp61okir2gL090aqtLSs99ejf8u/PjrPe/Og6+AKHlTUJi8OIBWCkzStTJOx9
93LzwAIkYXJRWwMJOwCyTXp9tX6FWpAvwrJqMPAuBhNWEjWPnKMsQQsMbQPGZ5R1WpAPXcEbIT
9F
AXwRRUvu+h4sHXgG2zxhbpvfsmB3aHznP966ks6iVRRKq7IVqpJH19XQlSMdasCPispnpUASej/h
CqCEXaRCD8v4OMfqH46RGVuYJyv3GgyNjMrJ7wc6kGPYivEUw2JOhnb6DqKNp9rHc7Y3e52B82fW
EZylKYjlnBDKGtqJrO69xVmagrifE+lbsjcg8qvo3WZPnAK5mxMELyhOygmBD359+gsAAP//AwBQ
SwMEFAAGAAgAAAAhAH6PAn+KCwAAZ10AABEAAAB3b3JkL2RvY3VtZW50LnhtbOxc3XLbuhG+70zf
AaOLTjLjWBL9E9s91hnFlhNP8+NYTnPZgUlIQk0SLAFKca/6Dn3DPkI3AZAiJMaRGB9bdpiZWBIB
4mex+2F3sdjffv8WhWTKUslFfNzqbndahMW+CHg8Pm59uTp7ddAiUtE4oKGl2XHrlsnW770//+m3
2VEg/CxisSLQRCyPZoI/3JoolRy129KfsIjK7Yj7qZBipLZ9EbXFaMR91p6JNGh7nW5Hf0tS4TMp
ob8TGk+pbNnNmouXWRMJi6Gsk0ogquS3ScTui6U2WvlLWE6r4NQ+5uoW2O/t5M+K4laXxkR3Qq2JA
+MqRGZD9yN9Il2ZR0a9589RSQPfYTIklYxCxnPBBkPo26rcEUJ/mQpndNYhqFeb1Z0t1d6q+Y8ipr

cJrSGSzFvMGI5iqIEZiXotDQAdd3vqqLLXY7d03Grgg2UYxhISG4feYjiSiPi2bqkaZMXJCIn+Hv
t6nIkmI4Cf+51s7jm6ItFMw1RtbZ15JXnppcq4EI0R1OaMJaJPKPzsexSOI1CCOadXcJcmSrB2Bx
LYJb/FTXof24SO2Xr2R2NDtuHXgdrwVf1W0CLwffaKttK5zHgalyuFNd4b0QN1BjSsPjVme3Dxg2
OxrxVKpLAQ138WdI7a954YkIswhBLy/PH+gqsXj3BmAPGsTiWPzd/OriqNp6HsUE3qY8wKGO4RPa
gOrQq+d5ZgKP+HR/v3twP4MwM84nqIKYI2wZwSWQp9PZ3T00K6MfXQCALj68Kj/Tq5pa6qXvGB9P
FLSnV2+nq6mG3eU1fF3ft/X9u7kFiT1MaJy31+1YLvLfAKTANqcbE0IeHvPQVAjZqBhE8fBaKCWi
pbppecS2Mo643IecIM/qOfkhoykykS9CAYSgmRL4c8RD4Ff9S3N6LL6mNNFfp/2Qj4tJmGGYcU54
wD7Apme50JIF57POelyeshHNQrW8UhelR0irxNBdJtSHfQG6oSPFcDVxBiFH5PF2ix+XGQr+fEr/
9KGWIQIoCiw1c7Arm56JWEIsUvoc0PCEhvw65dgwA2ntS06PW1c8YpJ8ZDNyKSIKaD47mvRj6Vb3
Ab7ytzX9rs3fE6k/Nd3zgQBrwj8zEPnv/Km3mz85wRHpIZtnsLB6vPBpaZFChWVOR2I9yYkB4/Yu
WUDeATuSfhDxmEuVgiYzZeQTygwRI3ICag2qekNfJMgHHxhT8Ck1FGpABDRHEhIwBJIFgTAIX9Cr
xFqVJLQPG7BALm/AogGLzUNBByyGn76SIfPR5iE75H//+S+5ovEN+ZKMUxow0g8B8WMNJJK8uPrS
f7kIHw16PC9Vo9EqUAuoqVU8ZQUCfTZHqCOC9pekTLJ0ylq9rtf2NCzAlx1CwOWzRypEHrSGXB2o
0BAanqrLU0Ydu5u6VcZaYxxoq+EXFONef8zA01sho6jNb5hS330NTI4Y1oK7qGyEq8bQfyD4fJKW
LwIkujcMUFoWN4yOfxc8Tg2/reDoe6i9o+E31AoafGv4DcyNH7ksG3wDWXlajvMG3xp802cMjf7W
4NszPBj8BfBNH743BmopMqDBsIWxbHOddr+A4DaGfmPomwiQn40VaQyvxvB6yNikht8afns0fkP/
uXGm2xhf51R3sOt5Ax3fu2jWnh54Jwc6ghBLdPyhfYQuABtzlwzVbchAm9aRee8hQu2CphTiTJKJ
CROKs8j463k4xQhcXc+G+UHZeRGNmQfw2hdQZMyLJlgNQuGmHKINMbZI8C2B6BYT00/g1sE82MU5
IYO4P+hQTwvPrw/2uv3OYUv7L6rPxckr9xgcXr6r9qqd9XY6BKL3MsXkFhIc9AnEnQbOywYfFpRL
l/5Ih6pbcq8ro1cBwqrXW5n5/QqiBBFqAsGJ0gQgQYSRt+VMdv1IWXxdL0pvl/yFRsIfyd5Lp/xp
0/IELszAfR6Mv4Xozjf9i6tnNLmhYokkELxPRKbgng+rCIN9YCng+g4DRpnDhYNdiJiGGIMcezaH
leoA5ie4PUYhdNhBSyT+W0FD6eKmjgYCNwDEGEMQ8TDz8eqXw3nrSy3GHZaR767mzg66B4enBpt7
fYx3VgoiHtgmcEjIDIYHJ8/jJFNkIMLNBUb9CUloqm61OAw/DBzqbA7j1ZpnAPjFRzg1+J8yqrHs
ht2SgI9GLIV7jJuwrs9X8v8GpH5D/ZsxXGwDec9vQxroHWYRXM68xe3IIgWdSmSSDEagRan7EHiI
JCxUnY90ets+fd9/bNa+Pzg/GHiDvTMNUw+u/8Ji4U0PrfUSCOwe4L2dJOWSkaHKgluHyotoPR+3
vhW8HBKqN4DKAHHcMaiUwudUwW0UuEwLAs1IwJRR8Jx+1wQuS0+rpT+2IlttFDh0n3E1IZ8zJvV9
4iVr4XvmRg/3Qm97j0xEloIRkEvGipaAS6ayJeCWaALeF4/WQP5qAp5y6WdSItrMGdjhmgVutV5O
o+UvahGgHDjvVnKcS5b7J9jaW8cfPaBKHaWO0ujcDQFb7poRHvthFoDo81jfE2G4dXwV6Y2zDgtr
uIKxjSvb1RLxbAWiZ3kfL+JcA2qC4bMM3MYg0jbziPpKpO4+/CgMXsIPNRChd8p8uBhLZhMOCi/s
GJMY7tqOOVwdneG1RmAvGgQADEibO/nrUcjwfOUcPQtkAM64zCgUFybbh+bFD0xNRIDrdKvVgjPY
8G0KD3KSclA7uBuK3sg++AmRQR2HZb7v+ZZk5MUCYEIuDjEapOikNMHyMmFhOFRgFtorImYL9OGO
r0oz8HhC+oaV2hjEQbmF6n15a1F9WXU8PIaB1h9NbwuAQOrJbIE6mVCu81Ks4MV7IF30J1APwH5U
kp2CEcy+mgHmOatZCXGHZ909yFiRa5aIUA23ROt+9hGyzar2ydoQ53Zb1q3ckroDqtx66qgyGuJK
/lQ0ZEqIIyOZdoQZiIODjLL+4yzO+hh31+unBztexyRgUWgc3FV3BVXqrtedrrxXOzVtEHdxH2jZ
68je4rKjmgkqiPFIgdO55F4HnYvQ+WVooiYUco1YvSRgEgT22uglWBMuSpNLloCjBDUVnbUETzsk
GMS+0q568oJtj7e3SGYvWhf6jvHy+SIFTQf6xyRe5Or88oPebsGevpmb05LoFE1BBlVfbjsL+yj4
UCmONoMOlK1+fmfNv2c0o3yDR2Axeu6GTq62GFXBpSNPbK5Bzne3shQlxuhfS4q0h3xBNiWxXW3C
nrIJMmF3h7ILrYYWcG8z+oFMYL4xcYPJAbWaC6PmRSYvGsEl9X+8Fei5NtprXhfU2aKmPZ7TKk6u
FJVO9/NHJT2pgkKlLbWOnuR19398Tuh2W94w3Sg+47SbxyasOqDKJauhJ1UbB5/77c8niwZCEU7h
3E7HpbDRp05Cp7OzPKETbFy2AmY0wh3UAcr1VatL9q+MpwyTXLrOkoWmyrpP9Ty1gVs+pVzXNWsW
7g9ju8pVroPndvsIcw3IWYNK3eL7LOyW3CsL15nc3M32+JNa26ByaVkGCrfkXqIcAyh69uTQIXE9
gavr9n0awqZTWmL0QsqCCzpmb+AIHPMCgpunGoQ+ZQoz9n0XbnF/2z/tdF73TYREdStFxqdtb6ml
OzrHzHGFSx/zyUHghXIb2BxwqGN4nOfG35ja6CMTk5DFoJuKcLqKRuIK4v3L6PMFjb5JQ3auWGTi
Dz6yb5CuECPBHg9I3ADKHyznfQW91trY8uMTcMIDTCXkT4XjEo6HzzQk0uZ8jEzOR8IliRmDkzqH
sLnwYjzmRaHBIaS4VED4wKdnZzunO56JcRgPMREnpur1bDLRCXzfOzBhcuBkHEPKU6gB+Q6OW4eH
JlgYk7DaWDooMjIS579LkXZQOoFIWMxa+trT746EgNOF4uc4gygwndNUoydoI5gD1KazwIf0Y0h3
jvIvoQRB9IIrHwa5U2joZt7aP29yHQNB8gzpvf8DAAD//wMAUEsDBBQABgAIAAAAIQCNopFPzQYA
AJQaAAAVAAAAd29yZC90aGVtZS90aGVtZTEueG1s7FIdixs3FH0v9D8M8+74a8YfS5xgj+1sm2wS
YiIj7Ite5TVjMxI3o0JgZI8FgqIaeIDA33rQ2kbSKAv6a9Jm9KmkL/QK814LNIys1ISWErWsHjk
c6+O7r1zrmZ0/uLdiDpHOOGExS23fK7kOjgeswmJZy335rBfaLgOFyieIMpi3HKXmLsXL3z4wXm0
J0IcYQfsY76HWm4oxHyvWORjGEb8HJvjGH6bsiRCAi6TWXGSoGPwG9FipVSqFSNEYteJUQRur02n
ZIydoXTpXIg571G4jAWXA2OaDKRrbFgo7OSwLBF8yQOaOEeItlyYZ8KOh/iucB2KuIAfWm5J/bnF
C+eLaC8zomKHrWbXV3+ZXWYwOayoOZPZKJ/U83yv1s79KwAV27hevVfr1XJ/CoDGY1hpykX36Xea
na6fYTVQ+tXiu1vvVssGXvNf3eLc9uXHwCtQ6t/bwvf7AUTRwCtQive38J5XrwSegVegFF/bwtdL
7a5XN/AKFFISH26hS36tGqxWm0OmjO5b4U3f69crmfM1Cqohry45xZTFYletRegOS/oAkECKBIkd
sZzjKRpDFQeIkIFCnCtkFkLhzVHMOAyXKqV+qQr/5cdT31RE0B5GmrXkBUz41pDk4/BxQuai5X4M

Xl0N8vr5j6+fP3VePHj24sEvLx4+fPHg59SRYbWP4plu9er7L/5+/Knz19PvXj36yo7nOv73nz77
7dcv7UBY6ToEL79+8sezJy+/+fzPHx5Z4O0EjXT4kESYO1fxsXODRbAwFQKTOR4lb2cxDBHRLdrx
jKMYyVks/nsiNNBXl4giC66DzQjeSkBibMBLizsG4UGYLASxeLwcRgbwgDHaYYk1CpflXFqYh4t4
Zp88Wei4Gwgd2eYOUGzkt7eYg7YSm8sgxAbN6xTFAs1wjlUjf2OHGFtWd5sQl64HZJwwzqbCuU2c
DiLWkAzJyKimtdE+iSAvSxtByLcRm4NbTodR26q7+MhEwl2BqlX8EFMjjJfQQqDl5nKIlqoH/AoS
oY3kYJmMdVyPC8j0DFPm9CaYc5vNtQTWqyX9MsiLPe0HdBmZyESQQ5vPK4gxHdllh0GlorkNOyBx
qGM/4odQosi5zoQNfsDMO0ReQx5QvDPdtwg20v1mNbgJyqpTWhel/GWRWHJ5CTOjfgdLOkVYSQ0l
v6HnEYnfKO4bsu7/t7lOQvry28eWVZ1VQW8nxHpH7W/l+C7cpngHLJmQs6/dXbSlr2O4XbYb2Hvp
fi/d7v9eunfdz+9esNcaDfltt4rpVl1t3KOd+/YpoXQglhRf4WrrzqEzTfowKO3UMyvOn+PmlXyV
dzJMYOBmCVl2TsLEJ0SEgxDNYX9fdqWTGc9cz7gzZxy2/WrY6lvi6Sl6YJP0cbVclo+mqXhwJNbj
JT8fh0cNkaJr9fUjWO5esZ2pR+UVAWn7NiS0yUwSVQuJ+mpQBkk9mEPQLCTUyt4Ji6aFRUO6X6Vq
iwVQy7MCWycHNlwt1/fABIzgiQpRPJF5SlO9yq5K5rvM9K5gGhUA+4hVBawz3ZRcdy5Pri4ttRNk
2iChlZtJQkVG9TAeognOqlOOnoTG2+a6uU6pQU+GQs0HpbWmUW/8G4vT5hrsNrWBxrpS0Ng5brm1
qg8lM0bzljuFx374Gs2hdrjc8il6g3dnY5GkN/xplGWecNFFPEwDrkQnVYOlCJw4lEQtVy4/TwON
lYYobuUKCMKZJdcEWTlr5CDpZpLxdlrHQk+7NiljnV6CwqdaYf1VmZ8eLC3ZAtl9CCfHzogukhsl
Ssyvl2UAJ4TD259yGs0JgdeZuZCt62+jMWWyq79PVDWUjiM6D1HWUXQxT+FKynM66iqPgXaVrRkC
qoUka4SjmWyweICNbpp3jZTDzq77ZiMZOU001z3TUBXZNe0qZsywagMbsTxdk9dYrUIMmqZ3+FS6
NyW3udK6jX1C3iUg4Hn8LF33BA1Bo7aezKAmGW/LsNTsbNTsHasFvoHaSZqEpvq1lduNuOU9wjod
DJ6q84PdZtXC0HS1r1SRVuce+tEEG90B8ejCS+AFFVylEg4eEgQbooHak6SyAbflXZHdGvDNWSSk
5d4r+W0vqPhBodTwewWv6pUKDb9dLbR9v1ru+eVSt1O5D41FhFHZT89c+vAqii6zkxc1vnX6Eq3e
tp0bs6jl1OlKURFXpy/lSnb6ok5vWq71GMYhoD73apV+s9rs1ArNartf8LqdRqEZ1DqFbi2od/vd
wG80+/dd50iBvXY18Gq9RqFWDoKCVyvJdTSahbpXqbS9ervR89r3s/0MhCDVkSwoEGdF8Ml/AAAA
//8DAFBLAwQUAAYACAAAACEA5OgGlMYDAAC1CQAAEQAAAHdvcmQvc2V0dGluZ3MueG1stFbbbts
2
GL4fsHcwdD1HB8uJLcQpstjaWsTrMKUPQEm0TlQnkJQV9+n3UxSjGlGDYsWuTP3ffz769sMLo7MT
VpolvgniqyiYYV6JmvBmE3x5yuerYKYN4jWiguNNcMY6+HD36y+3XaaxMcCmZ6CC64xVm+BojMzC
UFdHzJC+EhJzAA9CMWTgUzUhQ+q5lfNKMlkMKQkl5hwmUXQdDGrEJmgVzwYVc0YqJbQ4GCuSicOB
VHj48RLqR+w6ya2oWoa56S2GClPwQXB9JFJ7bey/aoMQj17J6b0gTox6vi6O3uMcwu2Eql8lfsQ9
KyCVqLDWUCBGXbgMEf6qJk7fKHpN9RWkOnS2Q6sKxOOof42ea/pGfqLaroqPpFRIuTJDA1gvWJV9
bLhQqKTQVF2cBnfQUV+FYLMuk1hVUCRoxygKQgtAMOJQGGQwwFpiSvv+rChGoKzLGoUYdNYmcJR
e
psYH1FLzhMrCCAIMJwQ+3ySDyuqIFKoMVoVEFWh7ENwoQT1fLf4S5gG6VEESnROuZ6077lW4/gcJ
jhhE4ahDT+9Fja1nrSJvEvXdRFuB3kvlRx/DtCEB86pljSE0igtzpjgH5wvyFd/z+lOrDYEp6Tv7
Jzx4zwHMreXPMN1PZ4lzjEwLafqfjPWVyCmRe6KUUB95Db3xs8ZCX0RbTlh+tfaPf4QwvgxRtEvj
3XrpcmHZRiSKb262ySSSpuv1Ygq53kbRzf0UslrG99F6Etmm6W43ieyS3TKfQtZ5vEwmfduukofV
MAGX8WxXiyQa2u4S+X4OdmmS7Cbt5Kt4td5O+Zbni+2il4EaDJlnmV2ef6u7W/ey7TxjbhQeECsV
QbO9Xa8wFCwr1fPvhHu8xHBe8LdI0ZYenM8doBmiNId590CfApbVRMstPvRq6R6pZtQ7cKhJKuyW
T6+67K7C6g8lWumsdQpJ16beXJymgz7CzSNhnq7bsvBSHFbkN1DL688nZRWGY3q6zMBI7cf9EfHG
dyPm8y+FZYWupqqw1xfvkZSw1oClbOJNQElzNLEdUQNfNVzh/qNskgFLegy+LNZ/oMpGBtzDwzK4
J3ANj5G28LTFSlMb4/jSkbb0tOVlu/Y0+BfQZUfYKQoW/DMsTv+09lOgVHS4/tMTN8EbkkuCPiKJ
oa52/8Ngi6wnDAdBz04ZfoHrgmti4M+NJDVDL/bYJNdWfOCm6Cxac8FrMcssL6izGhkE4n2pLoSh
dHCtLn3pshpXBNqxOLNyPDdXznFKtCmwhMtkhIKQ+2PwW695/L919y8AAAD//wMAUEsDBBQABgAI
AAAAIQAZTtEnKAgAAII+AAAPAAAAd29yZC9zdHlsZXMueG1szFttb9s4DP5+wP0Hw9+7vLTXdsWy
oWu3W4G9dEuL++zYSiLUtnK2s7b79UdRtuLYsU3WHnCfGssSH1IkHyqp+ObdUxQ6P0WSShXP3Mmr
seuI2FeBjFcz9/7u49G566SZFwdeqGlxc59F6r57++cfbx4v0uw5FKkDAuL0IvJn7jrLNhejUeqv
ReSlr9RGxPByqZLly+AxWY0iL3nYbo58FW28TC5kKLPn0XQ8PnVzMQlFiloupS+ulb+NRJzh+lEi
QpCo4nQtN2kh7ZEi7VElwSZRvkhTMDoKjbzlk7EVMzmpCYqkn6hULbNXYMzlaDTSomD5ZlyfotB1
Iv/iZhWrxFuEsHmPkxP3LexcoPxrsfS2YZbqx+Q2yR/zJ/zzUcVZ6jxeeKkv5R1sKQilJMj6dBmn
0oU3wkuzy1R6B1+u9ayDb/w0K0l7LwPpjjRi+gtk/vTCmTudFiNXWoO9sdCLV8WYiI/u52VNZq4d
WoDcmesIR/NLLWyEZhZ/S+Zu9oyHJ1RI4/ngDMDxlpmAoJicQmA+XoRSx+D0r9fFw4+t3ldvm6kc
BAUAWFksPFZ2HGlFImduAhjeiuVn5T+lYJ7Bi5mLWDB4f3ObSJVAkM7c14gJg3MRyU8yClTOF62H
nhivZSD+WYv4PhXBbvz7Rwz+XKKvtnEG6p+eYRSEafDhyRcbHbYgJva0h7/qBRA44l4SDiq0lTtt
zEAFFQf/LSAnxocHUdbC0xnuoP6tQGj1tjfQVFtUNgDlsnQ97i/ipL+lv/qLALLruxdn/UUAr/fV
wsRGKSrpTs2Ub4KvHBPHr1tCVq+oRVHnilrQdK6oxUjnilplDK6oRUDniprDO1fU/Nu5oubO1hW+
h8RVjaJj3A1SYt/JLBR6fSsBTXpS3bUptM6tl3irxNusHV1Yq2q3keV8u8hoqiKdvpws51mi4lXn
jkB11qn7Yk7+EG3WXirhlNSx9dOeW3+nTz3O34kMOqEg1A7ahAeTgyXsNvR8sVZhlBLnTjwZj9b2

pHn9V+XMzSmjU7mebv0sV+vMma+x5HaCmYNO3bvNlhj5n2WKe9CaTKcNpnQJJ/nwtCEum4V/EYHc
RsXWEE4jp4bPGW6uQKCK7Vt0wo3EHEI7gGKCKRd8E1A+QX9TXPjytY8p+ptS9EL5BP1N4XqhflyP
dv+ymeYavrQ6pPQ6ayDM5gy4UqFKltuwylFOejhjZ7CFoJnATmlrn0QSZ+wM3qNP59L34ZsbJU7Z
vtjxKAOF7Q6DgslGt4XtlArtTRgWsR1UwZoysPpxLQOlTbo/xE+pfxPjFgNkaXvW7Ezn44YdgMMQ
6Qz9fauy7jP0tlHzqCg3MfxckgqHhnbckHlUtHI95QRTv8LHCKZ+FZAB1K8UMoAa4qO5btmaSAfp
XxwZWGxatlUME5jMzGdsZrZAvBlwUN0knL8asrc5Fup1k4DCdlC9bhJQ2N6p1DJbNwlYg9VNAlZD
1Wj2UZlTOUax62YZyJl3waJhyJsANAx5E4CGlW8CUH/y7gYZjrwJWGxusJxaJm8CEE7h/NRigcrk
TQBic4Nhu/w3o6LuoZT2L7cDkDcBhe2gOnkTUNjeaSJvAhZO4URCBctSHQFrGPlmAA1D3gSgYcib
ADQMeROAhiFvAlB/8u4GGY68CVhsbrCcWiZvAhCbHixQmbwJQDiFww0HyRuz/reTNwGF7aA6eRNQ
2N6pEKo9pBKw2A6qYFnyJmDhFE4w5FgY3ByjhiFvgkXDkDcBaBjyJgANQ94EoP7k3Q0yHHkTsNjc
YDm1TN4ElDY9WKAyeROA2NxwkLwxGX87eRNQ2A6qkzcBhe2dCqFaniNgsR1UwbLkTcDCeOlN3gQg
nPJSlI5Fw5A3waJhyJsANAx5E4D6k3c3yHDkTcBic4Pl1DJ5E4DY9GCByuRNAGJzw0Hyxhz57eRN
QGE7qE7eBBS2dyqEasmbgMV2UAXLUh0BaxjyJgBhYPYmbwIQTnkBEGYRx03DkDfBomHlmwDUn7y7
QYYjbwIWmxssp5bJmwDEpgcLVCZvAhCbG/Q9W7gvSr6eOmkIAuo9g+JWAxlw2uAkKmBu4A+xFAk0
WYnu2yE9AQsLGYgN4UE18b1SDw7tYvdxQ4CQoeQilAqvdD/jLZ1Sl8LxWUsnwd23K+eTaYCprcOQ
2r95A91D5XYhbE/SjUOgZ/a8gZadTXGzXEuDZiDd15W3AGGL3A00BOVtPXqx7vOBidhUlQ/j/21z
VPgMiLiwDuWvAcuHjqgWqPzCu72DhNfdq8ANt+JRkV1LRqFmfjt+d4Yy8/buaLbqnemb4C06403x
1j1yclrxal1BaM5Clbo0BJctQtNiBh9u4gAshCZB/K+ZcWbw5BlR8P5KhOEXDxvSMrVpnhqKZWbe
TsZYASuiFirLVNS8PsEL4qjJlQEQDmVlzKM2ojlO4m20EAl0eLXs+VelKwd2ou2HpLnr2hAK1J1u
1m0vXWyCvPfCUKkYb/JXgzV/Z675o14LD9rsvumuuVoaQYvgQzFeEnoFmdM/eqBNVocMgo7HH06m
0w95q2RT4yKGVt62eGlfDrct5i2S8Gev93PmzsVKCef+RnsT+zr3h/y09GzywLZyTs7zzPi1a+U0
Y+AhaDxti6l9tvG3KQQxtkxWya26zW3+c3aOqDjxlG+hNQ0uZbqz2Xe4Df+bXT+cHzpXLaXXkhbP
gLvXXTlSJ1C4h4qLdkUl9mMv2K/Pp1fnYzMrD3aJ/KnZb+aeQbMQSvChuwracbZemLfXwCiEWtGX
mxe2gh7St/8BAAD//wMAUEsDBBQABgAIAAAAIQDtD8nwqggAAHNBAAAaAAAAd29yZC9zdHlsZXNX
aXRoRWZmZWN0cy54bWzMW9ty2zgMfd+Z/QeN3lNfkiZtZt2dNuklM223Wyezz7RMx5plolaXuOnX
LwhKtCxZEhCpM/tkiyJxAAl4YBzijz9/hlHzKJPUV9HCnb2Yuo6MPLX2o/uFe3f74eSV66SZiNYi
UJFcuE8ydf988/tvf+wu0+wpkKkDAqL0chd7C3ebZfHlZJJ6WxmK9EXoe4lK1SZ74alwojYb35OT
nUrWk/l0NsVvcal8maaAdiWiR5G6hbiwKU3FMgKsjUpCkaUvVHl/CUXykMcnID0Wmb/yAz97AtnT
81KMWrh5El0WCp1YhfSSS6NQ8VGuSBpWHME1K6+Vl4cyyhBxksgAdFBRuvXjvRnPlQYmbkuVHruM
eAyDct4unp018KzJFB9cJ2lHrtgLblg7shlrsygMzD5o/+69Wpc4m3YZU3hEi7A6UFQ4xCw1CYUf
WTHP25rq5kl+DInvj4nKY6tO7A+TdhM9WFk6LRmaTc8x86qmpSwBjdRdbkUsXSf0Lm/ul5WlVQAa
7WZnjo5l9w1QxVp513Ij8iBL9WPyLSkeiyf8+KCiLHV2lyL1fP8WKASkhD4l/PQ2Sn0X3kiRZm9T
Xxx9udWzjr7x0qwi7Z2/9t2JRkx/gsxHESzc+bwcudIaHlwFlrovx2R0cresarJw7dAK5C5ckZws
32phEzSz/KyYGx8YD0+oSiw8yDzAEZtMAgnNzoGJd5eBr707f/m6fPie680VeaYKEBQAYFWx8Fjb
ceAmYKqlYWx4Kzeflfcg18sMXixcxlLBu5tvia8SoNGF+xoxYXApQ/+Tv15LXSC0HnpitPXX8p+t
jO5Sud6P//0B6bmQ6Kk8ykD98wuMgiBdv//hyVjTJliJhPbwV70AOAzcUcFBhXJ/r40ZqKHi4L8l
5Mz48CjKVgpd0hzUvxMlrc4HA821RVUDUC5L19PhIs6Gi3g5XASU46F7cTFcBBxkhmphYqMSlXSn
ZsozwVeNidPXHSGrVzSiqHdFl2h6VzRipHdFlyR6VzQioHdFw+G9Kxr+7V3RcGfnCk8gcdWj6BR3
g5TYt34WQJ3sYbrZQKq7NoXW+SYScZ+leOvowlpXu4ssl/kqo6mKdPp8slxmidLHzZ4dgeqsU/fZ
nPw+jLci9eFU3gc0cOtv9dHH+Zj4cHztgYJQO2oTHkyOlrBvgfDkVgVrmTi38ofxaGNP2td/Vc7S
nDJ6lRvo1s/+/TZz4FSoS24vmDnoNL3bbomR/9lPcQ86q/l5iyl9wkk+PG+Jy3bhX+Taz8Nyawin
kXPD5ww31yBQxe4tOuNGYgGhHUAxwZQLvgkon6C/KS58+drHFP1NKXqmflL+pnA9Uz7GR7d/2Uxz
DT+rOKT0umghzPYMuFKBSjZ5UOZALz1csDPYQtBMYCexlU8iiQt2Bh/Qp/PW8+AvN0qcsn2x51EG
CtsdBgWTjW4L2yk12psxLGl7qlY1Z2AN41oGEJt0v8tHX/8IzC0GyNL2rNmbzqctOwCHldIZ+u9c
Zf1n6HkL51FRbiL4uSSVDg3ttCXzqGjVesoJpmGFjxFMwyogA2hYKWQAtcRHe92yNZEOMrw4MrDY
tGyrGCYwmZkv2MxsgXglYKS6STh/tWRveyw06yYBhe2gZt0koLC9U6tltm4SsEarmwSslqrR7qMq
p3KMYtfNKpAlb4JF45A3AWgc8iYAjUPeBKDh5N0PMh55E7DY3GA5tUreBCCcwvmpxQJVyZsAxOYG
w3bFb0Zl3UMp3X/cjkDeBBS2g5rkTUBhe6eNvAlYOlUTCTUsS3UErHHlmwA0DnkTgMYhbwLQOORN
ABqHvAlAw8m7H2Q88iZgsbnBcmqVvAlAbHqwQFXyJgDhFA43HCVvzPpfTt4EFLaDmuRNQGF7p0ao
9pBKwGl7qlZlyZuAhVM4wVBgYXBzjBqHvAkWjUPeBKBxyJsANA55E4CGk3c/yHjkTcBic4Pl1Cp5
E4DY9GCBquRNAGJzw1HyxmT85eRNQGE7qEneBBS2d2qEanmOgMV2UA3LkjcBC+NlMHkTgHDKc4
E4
Fo1D3gSLxiFvAtA45E0AGk7e/SDjkTcBi80NlIOr5E0AYtODBaqSNwGlzQ1HyRtz5JeTNwGF7aAm
eRNQ2N6pEaolbwIW20E1LEt1BKxxyJsAhlE5mLwJQDjlGUCYRRw3jUPeBIvGlW8C0HDy7gcZj7wJ
WGxusJxaJW8CEJseLFCVvAlAbG7Q92zhvij5euqsJQio9wzKWw1kwHmLk6iAhYHf5UYm0FUo+2+H
DAQsLWQgtoQH1cR3Sj04tIvdpy0BQobyV4Gv8Er3E97SqTQinF50dBLc/nXlfDINMI11GFKHN2+g

e6jaLoTtSbpxCPTMnmJo2YnLm+VaGjQD6b6uogUle0JvoCGoaOvRi3WfD0zEpqpiGP9vW6DCd0DE
hU0obwtYHnREdUAVF97tHSS87l4HbrkVj4rsWzJKNYvb8fszlJl3cEezU+9M3wTv0BlvinfukYNT
jFebCkJzFqrUpyG4bBWYFjP4chOtwcJd0Z1lnLn+lYwoeH8lg+CLwIa0TMXtUwO5yczb2RQrYE3U
SmWZCtvXJ3hBHDU5JgDCoaqMedRGtMdJlIcrmRTXzVtDUlcO7EQ7DElz17UlFKg73a7bQbrYBHkn
gkCpCG/y14O1eGeu+aNeKwFtdn/prrlGGkGL4EM5XhF6BZkzPHqgL1yHDlJOp+/P5vP3RatkW+Mi
/kO2aFs8sw/H2xaLFkn4OOj9XLhLea+kc3ejMwj7Og+HPGhYtVNMHthWztmrIjN+7ls5zRh4CBpP
u6LogG28PlUgxpbJOrnVt7nLf87eETUnHuUttKbFpUx3tvsOt+F/s+vH80PnqqX0RtLiGXD/ui9H
mgQK91Bx0b4lwX4cBPv1q/nVq6mZVQS7j/yp2W/hXsyLdx50V0E7Ti6Cor0G5EKolX25RWEr6SF9
8x8AAAD//wMAUEsDBBQABgAlAAAAIQDvw+eB5AEAAN4DAAAQAAgBZG9jUHJvcHMvYXBwLnhtbCCi
BAEooAABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAJxTwW7bMAy9D9g/GL43itMgyAJGx
ZBi
6lC1DRC3PWsynQiTJUFSg2ZfP8puEqXbaT6Rj/TT0yMFN2+dLvbog7JmWVajcVmgkbZRZrssn+pv
V/OyCFGYRmhrcFkeMJQ3/PMnWHvr0EeFoSAKE5blLka3YCzlHXYijKhsqNJa34Ilqd8y27ZK4q2V
rx2ayCbj8YzhW0TTYHPlToTlwLjYx/8lbaxM+sJzfXAkmEONndMiln9IcjSwEwC1jULXqkNeEXxK
YC22GPgE2BDAi/UN5fM5sCGE1U54lSOZx6vZdAYsA+Crc1pJEclXfq+kt8G2sXjsHSgSAbC8BciV
DcpXr+KBj4HlKfxQhqRU18CGiLR5sfXC7QlnMMtgl4XGFd2dt0lHBHYG4A5FmutaKFIM+7jYo4zW
F0H9pslOyuKnCJgcW5Z74ZUwkZxLbUPSx9qF6HmtoiZuqg15H+ZteaymyVnqpeCyMYGDBipcqutP
Cl8t3S3+Q2yVi+01DFIzOVl4OuMD68p2TpgDf7hffafpvWfJ7l/hydX2Nm3Mu4+XYDb7FxV3Gydk
mtCXa7rpeQuyEmxoWbChsR4JzwDckedep1PpX7PF5tjzdyHt1fPwXHk1HY3p6xfpiNE2nN4R/wMA
AP//AwBQSwMEFAAGAAgAAAAhANDl/QR5AQAAzwIAABEACAFkb2NQcm9wcy9jb3JlLnhtbCCiBAEo
oAABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAJySXU/CMBiF7038D02vHV1BDS5jRDFEE
yEk
TjTeNe0rNKzt0pavf2832MDolZfNOX16ztnS4U4VaAPWSaMHmHZijEBzl6ReDPBbPo76GDnPtGCF
0TDAe3B4mF1epLxMuLEws6YE6yU4FEjaJbwc4KX3ZUKl40tQzHWCQwfxy1jFfDjaBSkZX7EFkG4c
3xlFngnmGamAUdkS8REpeIss17aoAYlTKECB9o7QDiUnrwer3J8XauXMqaTfl6HTMe45W/CD2Lp3
TrbG7Xbb2fbqGCE/JR+Tl9e6aiR1tRUHnKWCJ9wC88ZmT2vwPiyhr1BuVErOpGrGgjk/CYt/SRAP
+2zKVsys2BWagbV7NEGj5zma3s/H9yM0YzwIv69UFAsbWX3ErFs72mPzwsxK7UFk3ZjeRJRG3Tin
/aRHkzj+bJmNKaSvxzpUAIFC/eQwVqO890aP+RifeNc5vUuuewde46onCK+2QHUs+m9iA8jq0D9/
wewbAAD//wMAUEsDBBQABgAlAAAAIQC4Ckkq+AEAAKYFAAASAAAAd29yZC9mb250VGFibGUueG1
s
tJPdbptAEIXvK/Ud0N7HLJjGCQqOEieWIlW5aJMHWK8XWHV/0M7a1G/fYflRKystvigIBIeZo+HT
mbv7n1pFR+FAWlOQZEFJJAy3e2mqgry/ba9uSASemT1T1oiCnASQ+/XnT3dtXlrjlcJ+A7nmBam9
b/l4Bl4LzWBhG2HwY2mdZh5fXRVr5n4cmitudcO83Ekl/SlOKb0mg42b42LLUnLxZPlBC+NDf+yE
QkdroJYNjG7tHLfWun3jLBcA+M9a9X6aSTPZJNmZkZbcWbCIX+DPxP1EcWeF7QkNT1qRSPP8pTLW
sZ1Cdm2SkfUALmpzwzSKb1lLiF5FG32zmplQ0DBjQSRYc2SqlDTF85ou6Rea4ZXiU0bizonXzlHw
UyHt5ZJpqU6j6oJvqG+k5/WoH5mT3WB9D8gKPxxgRwvyTCINH7Zb0itJQTaorG6yZFBSHKo/bgdl
OSmYlBws+lSSpPdBBX2GrjBn3EfojMiGKblz8gMS20Cgl5IhB7xfQAJaCdDXzyWR4MTp7yQyFB42
k3lRidtAdD6J76KyInp/+QDFY0CRBRQdkOV/R5H+galLxXO2GmMyoUhnhOLpQhRDKKKvsqp94MGU
f8UNGtM8pmb+XlyehiG94xZgnrs0pHT1eLYXYQtwm/6yF/9Mw7AgsP4FAAD//wMAUEsDBBQABgAl
AAAAIQBVNtGbfwEAAEwDAAAUAAAAd29yZC93ZWJTZXR0aW5ncy54bWyUU1FPwjAQfjfxPyx9h26l

YBYGCSEYE2OM4g/oum40tr2mLUz49R4bIIoP8NTr3fd9vbtvG02+tIrWwnkJJiNJNyaRMBwKaaqM
fCzmnQcS+cBMwRQYkZGN8GQyvr0Z1Wkt8ncRAiJ9hCrGp5pnZBmCTSn1fCk0812wwmCxBKdZwKur
qGbuc2U7HLRlQeZSybChvTgekL2Mu0QFylJyMQO+0sKEhk+dUKgIxi+I9Qe1+hK1GlxhHXDhPc6j
VaunmTRHmaR/JqQld+ChDF0chrYd0Z0U0pO4ibQikebpU2XAsVzhBuukT8a4vkKu/f6M6lQWGbkb
3A97STzsNfUcis1MrrG2ZgqtlXSHxuU9izlcsvEx+yar5T/pBdhz7BRCAP0nj/1MC7d7l/xwDJpO
EOi3GcFPAwPLOA7RxBwUoFdsFaBtQ510dh0z/9XRdVx3Ovk1VNqY0AzdhuNReza+gA1Sy62Yg5s6
qL1wjQFMKahfXx7xguCTf2D8DQAA//8DAFBLAwQUAAYACAAAACEAN/yMFhkDAACYDAAAEgAAAHd
v
cmQvbnVtYmVyaW5nLnhtbLSXbW/aMBDH30/ad0CR9mIvSmJIeVJppZYyMXXTtHUfwCSGWPVDZJtk
/fY756mQpBnQ9U0D9t3/7pc7n+nVzR/OeglRmkoxd1Dfc3pEBDKkYjt3fj8uLyZOTxssQsykIHPn
mWjn5vrjh6t0JnZ8TRQY9kBD6FkaB3MnMiaeua4OlsKx7nMaKKnlxvQDyV252dCAuKlUoTvwkJd9
ipUMiNagc4dFgrVTyPGmmoyJgFgbqTg2ui/V1uVYPe3iC1CPsaFryqh5Bm1vVMrlubNTYlYkdFEl
ZF1meULFo/RQDYqWuLnnQgY7ToTJlrqKMMhBCh3R+AXjXDVAjMqUki6IhLPSLo2R34hXlR9Tg4XC
KZTiRbAh1/lywtyJs/w92Pq+VLWuiLwumKliVqLK4ZgUDmOWmXBMRSVz3qvZf7lwJN7S31+U3MVV
OjF9m9pKPFVa9mSekJk3yk7ePpo+SaBxdH9FOCZOjwez1VZlhdcMMkqR37Md6VzDtMBrbRQOzPcd
7x18W4Vzx8tMhKYh7CWYzZ3xwl8MJ7flca0z3zFDH0hC2ONzTEqb6HmtaPjN7jG7l9saHrPSAjTu
78b3fr7DErtB4WEjwkcTMxgynu9NPQ+hLAeYdcqU7kV0GHRLXi2GJKAcF8FA65H8qfY+oc9VqK9B
KcPlxuTL8Q9lcaiwnHYZQAdZKhEW22zmDkeetXXTWWGsch+1lMJocIuoALeQbDCAF6aZDbhAOlZ/
HxQ1QKdHgjKZEvVAjCGqgjqAHfSr9SNhke930rYjDBolt6cg/JQciyrTA4JhG4Gi2+j1eg0QFMiW
oSwYmhwUrB1hWEfwltkK3B1wZSRwWP5L+/ltPJ3tN5hA+vs4tf5rx/HrOGh6Js4/m+zyZCQgOAPp
soF0+xakjqYbtRF1N50/rE2Jo5oOfgMdzrj3abpxG09n013CyLW5VWfoqKYb13Her+kmpyONa2Ph
KCT4cX1YlfReTTdtI+puupFfGw2vNB2MiL3L3d4/cGECF/y1d3s+2PYsVvbyyy75cnCCZXbjwTP/
j+L6LwAAAP//AwBQSwECLQAUAAYACAAAACEA8CHsfY4BAAATBgAAEwAAAAAAAAAAAAAAAAAAAAA
AAA
W0NvbnRlbnRfVHlwZXNdLnhtbFBLAQItABQABgAIAAAAIQAekRq38wAAAE4CAAALAAAAAAAAAAAA
AAAAAMcDAABfcmVscy8ucmVsc1BLAQItABQABgAIAAAAIQDQRNOHLAEAAD4EAAAcAAAAAAAAAAA
AA
AAAAAOsGAAB3b3JkL19yZWxzL2RvY3VtZW50LnhtbC5yZWxzUEsBAi0AFAAGAAgAAAAhAH6PAn+K
CwAAZ10AABEAAAAAAAAAAAAAAAAAWQkAAHdvcmQvZG9jdW1lbnQueG1sUEsBAi0AFAAGAAgAA
AAh
Al2ikU/NBgAAIBoAABUAAAAAAAAAAAAAAAAAEhUAAHdvcmQvdGhlbWUvdGhlbWUxLnhtbFBLAQIt
ABQABgAIAAAAIQDk6AaUxgMAALUJAAARAAAAAAAAAAAAAAAAABIcAAB3b3JkL3NldHRpbmdzLnht
bFBLAQItABQABgAIAAAAIQAZTtEnKAgAAII+AAAPAAAAAAAAAAAAAAAAAAcgAAB3b3JkL3N0eWxl
cy54bWxQSwECLQAUAAYACAAAACEA7Q/J8KoIAABzQQAAGgAAAAAAAAAAAAAAAABcKAAAd29yZ
C9z
dHlsZXNXaXRoRWZmZWN0cy54bWxQSwECLQAUAAYACAAAACEA78PngeQBAADeAwAAEAAAAAA
AAAAA
AAAAAAA+MQAAZG9jUHJvcHMvYXBwLnhtbFBLAQItABQABgAIAAAAIQDQ5f0EeQEAAM8CAAARAAA
A
AAAAAAAAAAAAAFg0AABkb2NQcm9wcy9jb3JlLnhtbFBLAQItABQABgAIAAAAIQC4Ckkq+AEAAKYF
AAASAAAAAAAAAAAAAAAAAAg3AAB3b3JkL2ZvbnRUYWJsZS54bWxQSwECLQAUAAYACAAAACEA
VTbR
m38BAABMAwAAFAAAAAAAAAAAAAAAAAAwOQAAd29yZC93ZWJTZXR0aW5ncy54bWxQSwECLQA
UAAYA
CAAAACEAN/yMFhkDAACYDAAAEgAAAAAAAAAAAAAAAADhOgAAd29yZC9udW1iZXJpbmcueG1sU
EsF
BgAAAANAA0ASQMAACo+AAAAA==

------=_NextPart_001_00A6_01D1269D.6D911280--

------=_NextPart_000_00A5_01D1269D.6D911280
Content-Type: application/pkcs7-signature; name="smime.p7s"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="smime.p7s"

MIAGCSqGSIb3DQEHAqCAMIACAQExCzAJBgUrDgMCGgUAMIAGCSqGSIb3DQEHAQAAoIISfzCCA3

Aw
ggJYoAMCAQICAQUwDQYJKoZIhvcNAQEFBQAwWzELMAkGA1UEBhMCVVMxGDAWBgNVBAoTD1U
uUy4g
R292ZXJubWVudDEMMAoGA1UECxMDRG9EMQwwCgYDVQQLEwNQS0kxFjAUBgNVBAMTDURvRC
BSb290
IENBIDIwHhcNMDQxMjEzMTUwMDEwWhcNMjkxMjA1MTUwMDEwWjBbMQswCQYDVQQGEwJVUzEY
MBYG
A1UEChMPVS5TLiBHb3Zlcm5tZW50MQwwCgYDVQQLEwNEb0QxDDAKBgNVBAsTA1BLSTEWMBQG
A1UE
AxMNRG9EIFJvb3QgQ0EgMjCCASIwDQYJKoZIhvcNAQEBBQADggEPADCCAQoCggEBAMAswfaNO6
z/
PzzWcb64dCIH7HBBFfyrQOMHqsHD2J/+2kw6vz/I2Ch7SzYBwKxFJcPSDgqPhRhkED0aE3Aqb47X
3I2Ts0EPOCHNravCPSoF01cRNw3NjFH5k+PMRkkhjhS0zcsUPjjNcjHuqxLyZeo0LlZd/+5jdctt
upE0/J7z9C0cvlDEQt9ZiP9qs/qobD3LVnFxBZa7n4DlgEVZZ0Gw68OtYKSAdQYXnA70Q+CZDhv7
f/WzzLKBgrH9MsG4vkGkZLVgOlpRMlzO3kEsGUdcSRBkuXSph0GvfW66wbihv2UxOgRn+bW7jpKK
AGO4seaMOF+D/1DVO6Jda7IQzGMCAwEAAaM/MD0wHQYDVR0OBBYEFEI0uwxeunr+AlTve6DGlcYJ
gHCWMAsGA1UdDwQEAwIBhjAPBgNVHRMBAf8EBTADAQH/MA0GCSqGSIb3DQEBBQUAA4IBAQCY
kY0/
ici79cBpcyk7Nay6swh2PXAJkumERCEBfRR2G+5RbB2NFTctezFp9JpEuK9GzDT6I8sDJxnSgyF1
K+fgG5km3IRAleio0sz2WFxm7z9KlxCCHboKot1bBiudp2RO6y4BNaS0PxOtVeTVc6hpmxHxmPlx
Hm9A1Ph4n46RoG9wBJBmqgYrzuF6krV94eDRluehOi3MsZ0fBUTth5nTTRpwOcEEDOV+2fGv1yAO
8SJ6JaRzmcw/pAcnlqiile2CuRbTnguHwsHyiPVi32jfx7xpUe2xXNxUVCkPCTmarAPB2wxNrm8K
ehZJ8b+R0jiU0/aVLLdsyUK2jcqQjYXZMIIEsTCCA5mgAwIBAgIDDs+rMA0GCSqGSIb3DQEBBQUA
MF0xCzAJBgNVBAYTAlVTMRgwFgYDVQQKEw9VLlMuIEdvdmVybm1lbnQxDDAKBgNVBAsTA0RvRDE
M
MAoGA1UECxMDUEtJMRgwFgYDVQQDEw9ET0QgRU1BSUwgQ0EtMzIwHhcNMTQwNTIwMDAwMDA
wWhcN
MTcwNTE5MjM1OTU5WjB2MQswCQYDVQQGEwJVUzEYMBYGA1UEChMPVS5TLiBHb3Zlcm5tZW50
MQww
CgYDVQQLEwNEb0QxDDAKBgNVBAsTA1BLSTEMMAoGA1UECxMDVVNOMSMwIQYDVQQDExpOQ
UtBT0tB
LIBFUlJZLk0uMTM4MzEwMzg1ODCCASIwDQYJKoZIhvcNAQEBBQADggEPADCCAQoCggEBAKbJjt4b
LlgXIa4hI3EJq5ochlVebyHGe/WYO90N89NMP5udc60fghnbsUxTOm0qlUKaTOy4I0CDXADcokXX
rGFup+rOiX8vVThB5WQDei40RqO0UmJcAbW3dfpMAwzdm26FGLFetfCJQxkA+wgWt5qw5PeR6+/a
qQ9THnK0Ahi5tFjB4VCIWcULxKUfKyoZLFSwUwmFw5BJV8esUPylS5MANDUceNY2vVTpb3c6aYte
03xfpw9li81j9BTL5IZUX3MWw5AnOErvC13GSGWX5ocLuDXJXUNXLOEv0yP+itMiaaNLcpr52Wvw
zaqqh8A3lQON/DgNvs4OHnSIccwS2XsCAwEAAaOCAV8wggFbMB8GA1UdIwQYMBaAFAqwqjhWR3s
W
fb6rk5a8VN2F++0sMDoGA1UdHwQzMDEwL6AtoCuGKWh0dHA6Ly9jcmwuZGlzYS5taWwvY3JsL0RP
REVNQUlMQ0FfMzIuY3JsMA4GA1UdDwEB/wQEAwIFIDAjBgNVHSAEHDAaMAsGCWCGSAFlAgELCT
AL
BglghkgBZQIBCxMwHQYDVR0OBBYEFPRUByKZprrtsggFWYRueU+XDmx+MGgGCCsGAQUFBwEBB
Fww
WjA2BggrBgEFBQcwAoYqaHR0cDovL2NybC5kaXNhLm1pbC9zaWduL0RPREVNQUlMQ0FfMzIuY2Vy
MCAGCCsGAQUFBzABhhRodHRwOi8vb2NzcC5kaXNhLm1pbDAhBgNVHREEGjAYgRZwZXJyeS5uYW
th
b2thQG5hdnkubWlsMBsGA1UdCQQUMBIwEAYIKwYBBQUHCQQxBBMCVVMwDQYJKoZIhvcNAQEFB
QAD
ggEBACPbqvq7KVQdqNqYTJERn7znR8GjDn5bgr0Lm4dAo6pi+Vp+oj72wzcwc1NSR6CBcd/QesTA
S7/0EbtZbEvqs2R6SyVRuVa60MfoAf69tUZrJZLTQKF2fLrzidPeRM7wvhVHsYEU9bJC18Pwhmh1
lMZHNtzGo/a6/fTfvLUe+4isA7kABwuWiRbml+gR5VPIKP33PqD/Sd+ygoQhOSTr/fpamQYj1GC4
kX0un19OoWBps+yPQnViZ2l3qrhz0njmTPMAd6VyuYT5CAz5+ocECwuX3cCfzdcf2uKGA3ScT3sW
cCIxtW1bhJ1UfwwaLhhEQkeLYjyqLJ8Hlg42FeGDT6EwggT8MIID5KADAgECAgMOz6owDQYJKoZI
hvcNAQEFBQAwXTELMAkGA1UEBhMCVVMxGDAWBgNVBAoTD1UuUy4gR292ZXJubWVudDEMMAo
GA1UE
CxMDRG9EMQwwCgYDVQQLEwNQS0kxGDAWBgNVBAMTD0RPRCBFTUFJTCBDQS0zMjAeFw0xND

A1MjAw
MDAwMDBaFw0xNzA1MTkyMzU5NTlaMHYxCzAJBgNVBAYTAlVTMRgwFgYDVQQKEw9VLlMuIEdvdm
Vy
bm1lbnQxDDAKBgNVBAsTA0RvRDEMMAoGA1UECxMDUEtJMQwwCgYDVQQLEwNVU04xlzAhBgNV
BAMT
Gk5BS0FPS0EuUEVSUlkuTS4xMzgzMTAzODU4MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKC
AQEAwi0wiCAdVhpvTLFhOY503jkPJnATb0+lKboYiluOGnZt6N8CtX7Tck7Hd4m+GybJcmQxSJqE
mzSbhMBtCKKS1qSiKHUCqlTvWMMcIEPQhOGQlTWW4YF83dKCW64S5VuVTX14ElFLGoqJoh4zdmv
lSRCnDH8crukv4hjiadY7lBel7mDOleHpHfVDJHzEic8WSlRIm9tRtvKiSkZ5fJlPqOlHOjEhDFC
n/BvLiulq+Zqjo8D144rQpYSZq7nl4fPCMtPYKAn8cPQ5D3gCx+RnZMemYe8Jw00XaBMdsSwjjVM
xudoxYoq956D+NCddfEDBsVl6BywnJxHcmKJLSXAIwIDAQABo4IBqjCCAaYwHwYDVR0jBBgwFoAU
CrCqOFZHexZ9vquTlrxU3YX77SwwOgYDVR0fBDMwMTAvoC2gK4YpaHR0cDovL2NybC5kaXNhLm1p
bC9jcmwvRE9ERU1BSUxDQV8zMi5jcmwwDgYDVR0PAQH/BAQDAgbAMCMGA1UdIAQcMBowCwYJYI
Zl
AWUCAQsJMAsGCWCGSAFlAgELEzAdBgNVHQ4EFgQUuRR1XbFrj2BtmY75l+tMHsz/2dgwaAYIKwYB
BQUHAQEEXDBaMDYGCCsGAQUFBzAChipodHRwOi8vY3JsLmRpc2EubWlsL3NpZ24vRE9ERU1BSU
xD
QV8zMi5jZXlwIAYIKwYBBQUHMAGGFGh0dHA6Ly9vY3NwLmRpc2EubWlsMEEGA1UdEQQ6MDiBFnBl
cnJ5Lm5ha2Fva2FAbmF2eS5taWygHgYKKwYBBAGCNxQCA6AQDA4xMzgzMTAzODU4QG1pbDAbBg
NV
HQkEFDASMBAGCCsGAQUFBwkEMQQTAlVTMCkGA1UdJQQiMCAGCisGAQQBgjcUAgIGCCsGAQU
FBwMC
BggrBgEFBQcDBDANBgkqhkiG9w0BAQUFAAOCAQEATlm7aA3QD8LCgZQc5HQlNXwXDetTY9Jt4g54
cNftZ7CBm6Mv3jUzNPOIC23Zzc0Xe60y5xlS2PJYBENxmqEZcsFpKIIZs+ohnNGAWf83jf77/5aV
oKQFr/k2ZYxHYf3BQra3zWrKLt2kLXq58J7tgc4r/UdLl/vl4HYHe7U5STwchZn6B6wxQmns52Vu
+24U1LXpztN8bFU62QEf9885wW6jLRSIiHvVtlE38FUxiLrFwRoLhckzymwmqWGn1QH+f8lUYL0n
akN6rIU1gv743OYp8/09TlyYRz2siYeNUk1Fg1dvHc0cjLdXQpxmZSYzmQPZMeOSsjYp+1jlpysv
2zCCBVlwggQ6oAMCAQICAgOiMA0GCSqGSIb3DQEBBQUAMFsxCzAJBgNVBAYTAlVTMRgwFgYDV
QQK
Ew9VLlMuIEdvdmVybm1lbnQxDDAKBgNVBAsTA0RvRDEMMAoGA1UECxMDUEtJMRYwFAYDVQQDE
w1E
b0QgUm9vdCBDQSAyMB4XDTEzMDIwNDIwNDgxMloXDTE5MDIwNDIwNDgxMlowXTELMAkGA1UEBh
MC
VVMxGDAWBgNVBAoTD1UuUy4gR292ZXJubWVudDEMMAoGA1UECxMDRG9EMQwwCgYDVQQLEw
NQS0kx
GDAWBgNVBAMTD0RPRCBFTUFJTCBDQS0zMjCCASIwDQYJKoZIhvcNAQEBBQADggEPADCCAQo
CggEB
AKP6qobKihobA05xbUG22WWabv82Kj8C03yVZYhapPevY7dSxxr7u5VzB0Jhi0qme+lWBzYbqjcC
lBykzvu20Gmr/DhMyNtGVveiXn7nMbTuwf/NZL95gkErd9L4fatMj/fGHjz4ji89FlPakpgJ2NDG
Wlk2i4eiid2+Sl7LzbZHfkGmCVRsQZZ0WwbD1MEuRn1eNt+NokZxrEq6xLH3yRcKL92j7lQhz6gF
6rnjLm+ffn27HRZ1T5ldA+YROJg2eqHUADytEFivFcc2S+M7m021tJC+ravTwlSz/NwViAmMEVBQ
L+Rw7LcKrkpT4jbEBW6AdRKNN0bySww4HEkfrlMCAwEAAaOCAhwwggIYMB0GA1UdDgQWBBQKsKo
4
Vkd7Fn2+q5OWvFTdhfvtLDAfBgNVHSMEGDAWgBRJdLsMXrp6/gJU73ugxpXGCYBwljASBgNVHRMB
Af8ECDAGAQH/AgEAMAwGA1UdJAQFMAOAAQAwDgYDVR0PAQH/BAQDAgGGMGYGA1UdIARfMF0
wCwYJ
YIZIAWUCAQsFMAsGCWCGSAFlAgELCTALBglghkgBZQIBCxEwCwYJYIZIAWUCAQsSMAsGCWCGS
AFl
AgELEzAMBgpghkgBZQMCAQMaMAwGCmCGSAFlAwIBAxswNwYDVR0fBDAwLjAsoCqgKlYmaHR0cD
ov
L2NybC5kaXNhLm1pbC9jcmwvRE9EUk9PVENBMi5jcmwwggEBBggrBgEFBQcBAQSB9DCB8TA6Bggr
BgEFBQcwAoYuaHR0cDovL2NybC5kaXNhLm1pbC9pc3N1ZWR0by9ET0RST09UQ0EyX0lULnA3YzAg
BggrBgEFBQcwAYYUaHR0cDovL29jc3AuZGlzYS5taWwwgZAGCCsGAQUFBzAChoGDbGRhcDovL2Ny
bC5nZHMuZGlzYS5taWwvY24lM2REb0QlMjBSb290JTlwQ0ElMjAyJTJjb3UlM2RQS0klMmNvdSUz
ZERvRCUyY28lM2RVLlMuJTlwR292ZXJubWVudCUyY2MlM2RVUz9jcm9zc0NlcnRpZmljYXRlUGFp
cjtiaW5hcnkwDQYJKoZIhvcNAQEFBQADggEBAA+9j0f/ucm9Q+XOvrXzOctFFlmj37ZSJDwJVUvZ

v5V6vXbZ4DCHzUqpoy2e2SgExpauARSA0CVW8VgDVe/SqCJSq4HvAP6vx0nSjCAupHGB9ybLDqVt
1UF3ey0zu5uzfJw/Pf/C7nnyiQoQjJB0XTRncL4C/oBGGQfOfS+WqMQT0O+fKbE0qbmMpYk0s4w+
R/hmjJHR7qvB6nGFyV+wqe7bANQwKkLOV2MQIjConIZBEI2+UHwT+usoc19yM4Iffw1opD39Fibo
CpP+ex+GgYAnvmdxhht9x2+3qXEBxmOzc30BazMi7XmJig7mcgJzNz/LMYHtpPsLajtShLpM944x
ggMyMIIDLgIBATBkMF0xCzAJBgNVBAYTAlVTMRgwFgYDVQQKEw9VLlMuIEdvdmVybm1lbnQxDDAK
BgNVBAsTA0RvRDEMMAoGA1UECxMDUEtJMRgwFgYDVQQDEw9ET0QgRU1BSUwgQ0EtMzICAw7P
qjAJ
BgUrDgMCGgUAoIIBozAYBgkqhkiG9w0BCQMxCwYJKoZIhvcNAQcBMBwGCSqGSIb3DQEJBTEPFw0x
NTExMjQxOTQ5MzZaMCMGCSqGSIb3DQEJBDEWBBRJ3qZ2Ef0lopE8v+g/Dp40j4PUJzBYBgkqhkiG
9w0BCQ8xSzBJMAoGCCqGSIb3DQMHMA4GCCqGSIb3DQMCAgIAgDAHBgUrDgMCBzANBggqhkiG9
w0D
AgIBKDAHBgUrDgMCGjAKBggqhkiG9w0CBTBzBgkrBgEEAYI3EAQxZjBkMF0xCzAJBgNVBAYTAlVT
MRgwFgYDVQQKEw9VLlMuIEdvdmVybm1lbnQxDDAKBgNVBAsTA0RvRDEMMAoGA1UECxMDUEtJM
Rgw
FgYDVQQDEw9ET0QgRU1BSUwgQ0EtMzICAw7PqzB1BgsqhkiG9w0BCRACCzFmoGQwXTELMAkGA
1UE
BhMCVVMxGDAWBgNVBAoTD1UuUy4gR292ZXJubWVudDEMMAoGA1UECxMDRG9EMQwwCgYDV
QQLEwNQ
S0kxGDAWBgNVBAMTD0RPRCBFTUFJTCBDQS0zMgIDDs+rMA0GCSqGSIb3DQEBAQUABIIBABQKb
NpH
Q3SYkaMYASFz6vCVzERZkPGApq03pUjoJrVI5L+UDz4H9AU+p5OvHVqjf1ivN+xaj68rEedNdnCv
jOlHn/1DvFMTHmlboX2HuxWaViePyjHLJ4oleDstTmxcrSpnXIsFIUxcGsBovUYb99SmW3iQxUIR
64hc9MOyFrKVuVR22+YwTXs46BE2I85j1gwr+rHo1zrPaU95TKRdApHouDXWa78bs+XQbcmVU6nE
55b2YBJ9/0UC7vW1ldicstYcZxolgpGxBldqiVhXIeOF+kugP748p3YKvekLh5peISBro0Uvh9HV
WQub7HiiNwcZq761JrZwWVC8cmjhmVgAAAAAAAA=

------=_NextPart_000_00A5_01D1269D.6D911280--