COMPROBANTE DE PUBLICACIÓN / ARGITALPENAREN EGIAZTAGIRIA

El anuncio de contratación en sus dos versiones castellano y euskera, con títulos

Obras de remodelación del sistema de generación energética de la residencia para personas mayores de Villabona.

Villabonako adineko pertsonentzako egoitzaren energia sortzeko sistema birmoldatzeko obrak

está públicamente difundido en Euskadi.eus desde la fecha

01-07-2019 14:42:24

en las direcciones de webs

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso20673/es_doc/es_arch_expjaso20673.html

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso20673/eu_doc/eu_arch_expjaso20673.html

Más información

El resumen digital (hash SHA-1 en base 64) de los dos documentos euskera y castellano con sus ficheros adjuntos

NDI3ZDZmMThhMjI0N2NiMmUwOGNkMTdkZmJhODM5NjI2NzZhZjViYmEwMzNlYWE0NzMyYjQ4MzJkYmVkZThmNmZkMjczMGNjZjhm
NDkwYzVhMDMzZWFhNDczMmI0ODMyZGJlZGU4ZjZmZDI3MzBjY2Y4ZjQ5MGM1MjMzOWUwN2U0OTlhZWFkMzdlZDI5Y2QyZWU3Mjhm
NjU0MDBmN2Q4ZDRlZTFkMzIwNjg5MmFiYjNjMzgzNzRmMDI2OTY4ZjY1NTlhNzBiYzMxY2E4ZWViNjBlZGIzY2VlYjUzNTU4YWJl
MGQ5Y2I5NDk0NWM4OWEyMzY0ZjljZjUxNDk0MDE2ZGE1MTJmNzM0Y2M5NjhmOGM1NzImMmQ4NDFjZWE4Y2ZjZDllZWVlMDY1YzAz
NzE3YjEzOTdjNmM0YTM0ZDBjOGEwMWFhZGMxNDA1Y2QzODI2ZmU5OWEyMjk0NjRlYTc4ZmVhNWIzMjk3NzJkNWIwZjA2ODkxYzAz
ZDIwOTc0OTAwNmI0ZjhiNTQ2MmZiOTU1MTk5NTFkZWVlN2JiYjk4MzEwYTYwOWFlN2EwZjQyMTgwMTNmYTcxNTBlZmQ3OWY1ZjA1
YzhjZGQ3ZTY3MWY0MjZiNGQ3NmZkMGRiNTU2YmJkNjYzMGFkNTk5MmQ5OWM0MzgxYzQ1MzRiYzc3MDgzN2YzNGRiYjQ2Njg1NDk4
MDQ5NmU2N2JmYmVmYzg5OTJiZTFkY2I1MmNiOTRhMjU5NDRhMDMzZWFhNDczMmI0ODMyZGJlZGU4ZjZmZDI3MzBjY2Y4ZjQ5MGM1
YTAzM2VhYTQ3MzJiNDgzMmRiZWRlOGY2ZmQyNzMwY2NmOGY0OTBjNTIzMzllMDdlNDk5YWVhZDM3ZWQyOWNkMmVlNzI4ZjY1NDAw
ZjdkOGQ0ZWUxZDMyMDY4OTJhYmIzYzM4Mzc0ZjAyNjk2OGY2NTU5YTcwYmMzMWNhOGVlYjYwZWRiM2NlZWI1MzU1OGFiZTBkOWNi
OTQ5NDVjODlhMjM2NGY5Y2Y1MTQ5NDAxNmRhNTEyZjczNGNjOTY4ZjhjNTc5ZjJkODQxY2VhOGNmY2Q5ZWVlZTA2NWMwMzcxN2Ix
Mzk3YzZjNGEzNGQwYzhhMDFhYWRjMTQwNWNkMzgyNmZlOTlhMjI5NDY0ZWE3OGZlYTViMzI5NzcyZDViMGYwNjg5MWMwM2QyMDk3
NDkwMDZiNGY4YjU0NjJmYjk1NTE5OTUxZGVlZTdiYmI5ODMxMGE2MDlhZTdhMGY0MjE4MDEzZmE3MTUwZWZkNzlmNWYwNWM4Y2Rk
N2U2NzFmNDI2YjRkNzZmZDBkYjU1NmJiZDY2MzBhZDU5OTJkOTljNDM4MWM0NTM0YmM3NzA4MzdmMzRkYmI0NjY=

obteniéndose el sello

MIIMHAYJKoZIhvcNAQcCoIIMDTCCDAkCAQMxDzANBglghkgBZQMEAgEFADCBrQYLKoZIhvcNAQkQAQSggZ0EgZowgZcCAQEGCisG
AQQB8zmCLAEwLzALBglghkgBZQMEAgEEIOx6YVDqrFKbbvWnmBfI1P+EZt5ZXjJQ1mffLc/LuiG7AhANFCL9Eytme10Z/7BQgKNu
GA8yMDE5MDcwMTEyNDIyNFowAwIBAQIQLOoRm8womXtdGf+wNhlPx6EbMBkGCCsGAQUFBwEDBA0wCzAJBgcEAIGXXgEBoIIHzDCC
B8gwggWwoAMCAQICEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQELBQAwODELMAkGA1UEBhMCRVMxFDASBgNVBAoMC0laRU5Q
RSBTLkEuMRMwEQYDVQQDDApJemVucGUuY29tMB4XDTE3MDIwNjEwMjEyM1oXDTIyMDIwNjEwMjEyM1owVjELMAkGA1UEBhMCRVMx
FDASBgNVBAoMC0laRU5QRSBTLkEuMRgwFgYDVQRhDA9WQVRFUy1BMDEzMzcyNjAxFzAVBgNVBAMMDnRzYS5pemVucGUuY29tMIIC
IjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEApdqdcCwmN89MpVjUH2yYwE1gfSMsnoFQEx9KTADa43dywbx/WiVaHIAZmdMm
gDOFK9vbN4QIiv4cAdilCpmbn4bi8CvPT0otVav095O6c2kVjAHKrDWyNw/i+ByKBNnzLgZkbq7OVPuoWpE0JM8OD/tTQ4l2NC7+
IeyGYUH0u6LK9Ufu2DReRZdAVv2jAoTrMWtKYLXHk8o33OlAJBLZDWOk5f1rdZvGocngQ6ipXewQQvwzqS/+attrJ9CV48q1wZVV
HUsfSAW5SO5oi6scg6hAIqxEeiqeyEVTDPLfrCiiC1HE+pOFckipE5h6Tvd7cLNupZZYM+QTHTYPNUqtgwkEqZd4oLG78wDYGIV+
/UEyUcZGLIgwDJYXiP/OyBqgRf0VHU+gwprm5e6uBvmVTTylhVeUf2yhMldJl+bA3yfc80u2V5kXwIJ6e6uhiE+Rhwd9FF52nYnN
FssE5hdlQLBxoFIuf04IqSWRtiqIRhVnzOsYZwu0Zfb59RnHiGIHwBh8hdldCK4XyAjuL4mUWENraubAcY7wDoROodheVmtjv1dT
O31edjFYRh4FI8OxpfO1GAcilAAVwrADMy2Gv+AbVRXizXWZCWxrmVRDBuXHXpuyGLhXNuUsGc3A0m/S3g2EGl6tqwO2DKZoPMkf
/tl7yKb3Uc2qTFw7VvKZ55UCAwEAAaOCAq4wggKqMIGwBgNVHRIEgagwgaWBD2luZm9AaXplbnBlLmNvbaSBkTCBjjFHMEUGA1UE
Cgw+SVpFTlBFIFMuQS4gLSBDSUYgQTAxMzM3MjYwLVJNZXJjLlZpdG9yaWEtR2FzdGVpeiBUMTA1NSBGNjIgUzgxQzBBBgNVBAkM
OkF2ZGEgZGVsIE1lZGl0ZXJyYW5lbyBFdG9yYmlkZWEgMTQgLSAwMTAxMCBWaXRvcmlhLUdhc3RlaXowDgYDVR0PAQH/BAQDAgeA
MBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMB0GA1UdDgQWBBTnx2kzqS/QYTJ+dyM9Bp8MhYHhdjAfBgNVHSMEGDAWgBQdHGUOqPIl
e7SRz+Sxsea9VXRsBTA3BggrBgEFBQcBCwQrMCkwJwYIKwYBBQUHMAOGG2h0dHA6Ly90c2EuaXplbnBlLmNvbTo4MDkzLzCCAR0G
A1UdIASCARQwggEQMIIBDAYJKwYBBAHzOQMDMIH+MCUGCCsGAQUFBwIBFhlodHRwOi8vd3d3Lml6ZW5wZS5jb20vY3BzMIHUBggr
BgEFBQcCAjCBxxqBxEJlcm1lZW4gbXVnYWsgZXphZ3V0emVrbyB3d3cuaXplbnBlLmNvbSBaaXVydGFnaXJpYW4ga29uZmlhbnR6
YSBpemFuIGF1cnJldGlrIGtvbnRyYXR1YSBpcmFrdXJyaS5MaW1pdGFjaW9uZXMgZGUgZ2FyYW50aWFzIGVuIHd3dy5pemVucGUu
Y29tIENvbnN1bHRlIGVsIGNvbnRyYXRvIGFudGVzIGRlIGNvbmZpYXIgZW4gZWwgY2VydGlmaWNhZG8wMwYDVR0fBCwwKjAoOCag
JIYiaHR0cDovL2NybC5pemVucGUuY29tL2NnaS1iaW4vYXJsMjANBgkqhkiG9w0BAQsFAAOCAgEAaiXB6a15RzggScFrhAAQo9ek
gO80C7zZwf+WsyzKen8X7rQX+sYTR06M2QULKqWvBNFAfsdAmrXbXK7It07EAInQ/4nEzZtMke5kfHzOFslMHTCz0UUSciDiZ1n3
yqqZo3ZJ5kJLrEl/3PbuG9bcZtaUt+J17QnyRAXK7T7m06sxkKuZs O5LlPqxPoGCxUl/qwgKhvPknQNAnIL9isbxFnhbp83oVJK3
DaoRA5GFXzYUQ9/XX/pPt765sm69bm2e+kZdjR5quLZ9D3qmt/te/oIKENi9WFlmcP76k18YmSOO0lHCuOwUylEIztekhrt7N4Sl
vYNwCBKRKGskVI/c3kDzvXq9yrvIifUaft/Vpo8DuQpojwNy9phXfr263mtYClrHcLb+qe4AX5patRCXhzFnJPdUkMUnzThUj6bD

2P231EPSy4qvgKCXmAxCyW6To3LCa+IhhmzhcrZFDShO4U+mTJBQSNNZS8gdVyLO1L1LU5zioaAo6vdtlRL/fZE/QY3nBw2wwq22
t+8o98Tl2ck2fHQgpDpYYzl9r40OL77d9R0muOnlTHbPumy1A5xp/Sgumk6ftoXL9+7TP4LV4xP/1TbhR5eBdfKXmt6oO7xpFghy
zzGBO38uC4SWXRQhrfUAgoZ+aILen9phd3YimwA/CDoaUUCiOhiaQsqukUYxggNxMIIDbQIBATBMMDgxCzAJBgNVBAYTAkVTMRQw
EgYDVQQKDAtJWkVOUEUgUy5BLjETMBEGA1UEAwwKSXplbnBlLmNvbQIQc89Alm7KoeNYmE4j9Ko7fTANBglghkgBZQMEAgEFAKCB
9zAaBgkqhkiG9w0BCQMxDQYLKoZIhvcNAQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTE5MDcwMTEyNDIyNFowLwYJKoZIhvcNAQkEMSIE
IHst20pSV+CP5N/x55Xi7SUovX1iKj0vyCcGUkew7fRiMIGJBgsqhkiG9w0BCRACLzF6MHgwdjB0BCDNdwo7pQBbrD9u8p5/pMe+
oe9BvlISU1baDdGPBFySGTBQMDykOjA4MQswCQYDVQQGEwJFUzEUMBIGA1UECgwLSVpFTlBFIFMuQS4xEzARBgNVBAMMCkl6ZW5w
ZS5jb20CEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQEBBQAEggIACrSTEcZgOkq4W2zAPV3RgEfaADuVSKdxgyvgHeXtJ6Ny
GQmSIm7lHg4+hAZQGGRx2FpW242vNCs+6z9ppgOdDrboakE1mENQfZE3bnxcKxnwvjxazzXzdMCiPX2kBhQR8CTu8ZJEALr6p4V6
YXiKYZi20zfq6lFO50Gt38fbQPBr6FDsEPOHi3P+8c/wz3+Pv7QzRO+mdyOZwGL13CDJeee+JiMYHMIQ/qEWA2Qg3zCfvSm0lZEX
0vfWUXnVcpE4GiUyCRULYygYt3XmiWvaj1jKovPPP2bpVoxyn/1cJZj4k0J2JsbfFW8i4SVa1nyLRPuFDPErDAMjrPCG+IiBu36S
s4CvljwiaRLI0Swy50+CGSa20n72dax7GPITTsJ137HOh+rrCZTFLm98adjPtZJLjA8pUMEpIxC5p2xblr/skmLr4KiS/5qcaf2D
FDUdkkwGoe5Zws5L4nNmKGCXGwUDZfAQZSeSBdsLVo4rKbNIZbS8RaFFDIx3g3OpHcBP+TLepAXCUZhWFuCTtDRKH1bRm+extYgh
4fhSDfwDSNAEwsvAHn5KNt+ejwkZFTJvevjDed3VWTjj2ufsCUUzlGHnaY3O+godU+stebF1pL34B9mr3lsLFDcO8HW6H0XgkhMH
8Jug3/8s8/soC3hGBZjMe4hGgiIt5BRheJVtBEs=

Kontratuaren iragarkia, gaztelaniaz eta eskaraz, izenburuekin

Obras de remodelación del sistema de generación energética de la residencia para personas mayores de Villabona.

Villabonako adineko pertsonentzako egoitzaren energia sortzeko sistema birmoldatzeko obrak

Euskadi.eus webgunean argitaratzen da data honetatik

2019-07-01 14:42:24

web hauen helbideetan

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso20673/es_doc/es_arch_expjaso20673.html

https://www.contratacion.euskadi.eus/contenidos/anuncio_contratacion/expjaso20673/eu_doc/eu_arch_expjaso20673.html

Informazio gehiago

Bi dokumentuen (euskara eta gaztelania) laburpen digitala (hash SHA-1, 64 oinarriarekin), erantsitako fitxategiekin

NDI3ZDZmMThhMjI0N2NiMmUwOGNkMTdkZmJhODM5NjI2NzZhZjViYmEwMzNlYWE0NzMyYjQ4MzJkYmVkZThmNmZkMjczMGNjZjhm
NDkwYzVhMDMzZWFhNDczMmI0ODMyZGJlZGU4ZjZmZDI3MzBjY2Y4ZjQ5MGM1MjMzOWUwN2U0OTlhZWFkMzdlZDI5Y2QyZWU3Mjhm
NjU0MDBmN2Q4ZDRlZTFkMzIwNjg5MmFiYjNjMzgzNzRmMDI2OTY4ZjY1NTlhNzBiYzMxY2E4ZWViNjBlZGIzY2VlYjUzNTU4YWJl
MGQ5Y2I5NDk0NWM4OWEyMzY0ZjljZjUxNDk0MDE2ZGE1MTJmNzM0Y2M5NjhmOGM1NzlmMmQ4NDFjZWE4Y2ZjZDllZWVlMDY1YzAz
NzE3YjEzOTdjNmM0YTM0ZDBjOGEwMWFhZGMxNDA1Y2QzODI2ZmU5OWEyMjk0NjRlYTc4ZmVhNWIzMjk3NzJkNWIwZjA2ODkxYzAz
ZDIwOTc0OTAwNmI0ZjhiNTQ2MmZiOTU1MTk5NTFkZWVlN2JiYjk4MzEwYTYwOWFlN2EwZjQyMTgwMTNmYTcxNTBlZmQ3OWY1ZjA1
YzhjZGQ3ZTY3MWY0MjZiNGQ3NmZkMGRiNTU2YmJkNjYzMGFkNTk5MmQ5OWM0MzgxYzQ1MzRiYzc3MDgzN2YzNGRiYjQ2Njg1NDk4
MDQ5NmU2N2JmYmVmYzg5OTJiZTFkY2I1MmNiOTRhMjU5NDRhMDMzZWFhNDczMmI0ODMyZGJlZGU4ZjZmZDI3MzBjY2Y4ZjQ5MGM1
YTAzM2VhYTQ3MzJiNDgzMmRiZWRlOGY2ZmQyNzMwY2NmOGY0OTBjNTIzMzllMDdlNDk5YWVhZDM3ZWQyOWNkMmVlNzI4ZjY1NDAw
ZjdkOGQ0ZWUxZDMyMDY4OTJhYmIzYzM4Mzc0ZjAyNjk2OGY2NTU5YTcwYmMzMWNhOGVlYjYwZWRiM2NlZWI1MzU1OGFiZTBkOWNi
OTQ5NDVjODlhMjM2NGY5Y2Y1MTQ5NDAxNmRhNTEyZjczNGNjOTY4ZjhjNTc5ZjJkODQxY2VhOGNmY2Q5ZWVlZTA2NWMwMzcxN2Ix
Mzk3YzZjNGEzNGQwYzhhMDFhYWRjMTQwNWNkMzgyNmZlOTlhMjI5NDY0ZWE3OGZlYTViMzI5NzcyZDViMGYwNjg5MWMwM2QyMDk3
NDkwMDZiNGY4YjU0NjJmYjk1NTE5OTUxZGVlZTdiYmI5ODMxMGE2MDlhZTdhMGY0MjE4MDEzZmE3MTUwZWZkNzlmNWYwNWM4Y2Rk
N2U2NzFmNDI2YjRkNzZmZDBkYjU1NmJiZDY2MzBhZDU5OTJkOTljNDM4MWM0NTM0YmM3NzA4MzdmMzRkYmI0NjY=

denboran digitalki zigilatu zuena

zigilua lortzen

MIIMHAYJKoZIhvcNAQcCoIIMDTCCDAkCAQMxDzANBglghkgBZQMEAgEFADCBrQYLKoZIhvcNAQkQAQSggZ0EgZowgZcCAQEGCisG
AQQB8zmCLAEwLzALBglghkgBZQMEAgEEIOx6YVDqrFKbbvWnmBfI1P+EZt5ZXjJQ1mffLc/LuiG7AhANFCL9Eytme10Z/7BQgKNu
GA8yMDE5MDcwMTEyNDIyNFowAwIBAQIQLOoRm8womXtdGf+wNhlPx6EbMBkGCCsGAQUFBwEDBA0wCzAJBgcEAIGXXgEBoIIHzDCC
B8gwggWwoAMCAQICEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQELBQAwODELMAkGA1UEBhMCRVMxFDASBgNVBAoMC0laRU5Q
RSBTLkEuMRMwEQYDVQQDDApJemVucGUuY29tMB4XDTE3MDIwNjEwMjEyM1oXDTIyMDIwNjEwMjEyM1owVjELMAkGA1UEBhMCRVMx
FDASBgNVBAoMC0laRU5QRSBTLkEuMRgwFgYDVQRhDA9WQVRFUy1BMDEzMzcyNjAxFzAVBgNVBAMMDnRzYS5pemVucGUuY29tMIIC

IjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEApdqdcCwmN89MpVjUH2yYwE1gfSMsnoFQEx9KTADa43dywbx/WiVaHIAZmdMm
gDOFK9vbN4QIiv4cAdilCpmbn4bi8CvPT0otVav095O6c2kVjAHKrDWyNw/i+ByKBNnzLgZkbq7OVPuoWpE0JM8OD/tTQ4l2NC7+
IeyGYUH0u6LK9Ufu2DReRZdAVv2jAoTrMWtKYLXHk8o33OlAJBLZDWOk5f1rdZvGocngQ6ipXewQQvwzqS/+attrJ9CV48q1wZVV
HUsfSAW5SO5oi6scg6hAIqxEeiqeyEVTDPLfrCiiC1HE+pOFckipE5h6Tvd7cLNupZZYM+QTHTYPNUqtgwkEqZd4oLG78wDYGIV+
/UEyUcZGLIgwDJYXiP/OyBqgRf0VHU+gwprm5e6uBvmVTTylhVeUf2yhMldJl+bA3yfc80u2V5kXwIJ6e6uhiE+Rhwd9FF52nYnN
FssE5hdlQLBxoFIuf04lqSWRtiqIRhVnzOsYZwu0Zfb59RnHiGIHwBh8hdldCK4XyAjuL4mUWENraubAcY7wDoROodheVmtjv1dT
O31edjFYRh4FI8OxpfO1GAcilAAVwrADMy2Gv+AbVRXizXWZCWxrmVRDBuXHXpuyGLhXNuUsGc3A0m/S3g2EGl6tqwO2DKZoPMkf
/tl7yKb3Uc2qTFw7VvKZ55UCAwEAAaOCAq4wggKqMIGwBgNVHRIEgagwgaWBD2luZm9AaXplbnBlLmNvbaSBkTCBjjFHMEUGA1UE
Cgw+SVpFTlBFIFMuQS4gLSBDSUYgQTAxMzM3MjYwLVJNZXJjLlZpdG9yaWEtR2FzdGVpeiBUMTA1NSBGNjIgUzgxQzBBBgNVBAkM
OkF2ZGEgZGVsIE1lZGl0ZXJyYW5lbyBFdG9yYmlkZWEgMTQgLSAwMTAxMCBWaXRvcmlhLUdhc3RlaXowDgYDVR0PAQH/BAQDAgeA
MBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMB0GA1UdDgQWBBTnx2kzqS/QYTJ+dyM9Bp8MhYHhdjAfBgNVHSMEGDAWgBQdHGUOqPIl
e7SRz+Sxsea9VXRsBTA3BggrBgEFBQcBCwQrMCkwJwYIKwYBBQUHMAOGG2h0dHA6Ly90c2EuaXplbnBlLmNvbTo4MDkzLzCCAR0G
A1UdIASCARQwggEQMIIBDAYJKwYBBAHzOQMDMIH+MCUGCCsGAQUFBwIBFhlodHRwOi8vd3d3Lml6ZW5wZS5jb20vY3BzMIHUBggr
BgEFBQcCAjCBxxqBxEJlcm1lZW4gbXVnYWsgZXphZ3V0emVrbyB3d3cuaXplbnBlLmNvbSBaaXVydGFnaXJpYW4ga29uZmlhbnR6
YSBpemFuIGF1cnJldGlrIGtvbnRyYXR1YSBpcmFrdXJyaS5MaW1pdGFjaW9uZXMgZGUgZ2FyYW50aWFzIGVuIHd3dy5pemVucGUu
Y29tIENvbnN1bHRlIGVsIGNvbnRyYXRvIGFudGVzIGRlIGNvbmZpYXIgZW4gZWwgY2VydGlmaWNhZG8wMwYDVR0fBCwwKjAooCag
JIYiaHR0cDovL2NybC5pemVucGUuY29tL2NnaS1iaW4vYXJsMjANBgkqhkiG9w0BAQsFAAOCAgEAaiXB6a15RzggScFrhAAQo9ek
gO80C7zZwf+WsyzKen8X7rQX+sYTR06M2QULKqWvBNFAfsdAmrXbXK7It07EAInQ/4nEzZtMke5kfHzOFslMHTCz0UUSciDiZ1n3
yqqZo3ZJ5kJLrEl/3PbuG9bcZtaUt+J17QnyRAXK7T7m06sxkKuZsO5LlPqxPoGCxUl/qwgKhvPknQNAnIL9isbxFnhbp83oVJK3
DaoRA5GFXzYUQ9/XX/pPt765sm69bm2e+kZdjR5quLZ9D3qmt/te/oIKENi9WFlmcP76k18YmSOO0lHCuOwUylEIztekhrt7N4Sl
vYNwCBKRKGskVI/c3kDzvXq9yrvIifUaft/Vpo8DuQpojwNy9phXfr263mtYClrHcLb+qe4AX5patRCXhzFnJPdUkMUnzThUj6bD
2P231EPSy4qvgKCXmAxCyW6To3LCa+IhhmzhcrZFDShO4U+mTJBQSNNZS8gdVyLO1L1LU5zioaAo6vdtlRL/fZE/QY3nBw2wwq22
t+8o98Tl2ck2fHQgpDpYYzl9r40OL77d9R0muOnlTHbPumy1A5xp/Sgumk6ftoXL9+7TP4LV4xP/1TbhR5eBdfKXmt6oO7xpFghy
zzGBO38uC4SWXRQhrfUAgoZ+aILen9phd3YimwA/CDoaUUCiOhiaQsqukUYxggNxMIIDbQIBATBMMDgxCzAJBgNVBAYTAkVTMRQw
EgYDVQQKDAtJWkVOUEUgUy5BLjETMBEGA1UEAwwKSXplbnBlLmNvbQIQc89Alm7KoeNYmE4j9Ko7fTANBglghkgBZQMEAgEFAKCB
9zAaBgkqhkiG9w0BCQMxDQYLKoZIhvcNAQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTE5MDcwMTEyNDIyNFowLwYJKoZIhvcNAQkEMSIE
IHst20pSV+CP5N/x55Xi7SUovX1iKj0vyCcGUkew7fRiMIGJBgsqhkiG9w0BCRACLzF6MHgwdjB0BCDNdwo7pQBbrD9u8p5/pMe+
oe9BvlISU1baDdGPBFySGTBQMDykOjA4MQswCQYDVQQGEwJFUzEUMBIGA1UECgwLSVpFTlBFIFMuQS4xEzARBgNVBAMMCkl6ZW5w
ZS5jb20CEHPPQJZuyqHjWJhOI/SqO30wDQYJKoZIhvcNAQEBBQAEggIACrSTEcZgOkq4W2zAPV3RgEfaADuVSKdxgyvgHeXtJ6Ny
GQmSIm7lHg4+hAZQGGRx2FpW242vNCs+6z9ppgOdDrboakE1mENQfZE3bnxcKxnwvjxazzXzdMCiPX2kBhQR8CTu8ZJEALr6p4V6
YXiKYZi20zfq6lFO50Gt38fbQPBr6FDsEPOHi3P+8c/wz3+Pv7QzRO+mdyOZwGL13CDJeee+JiMYHMIQ/qEWA2Qg3zCfvSm0lZEX
0vfWUXnVcpE4GiUyCRULYygYt3XmiWvaj1jKovPPP2bpVoxyn/1cJZj4k0J2JsbfFW8i4SVa1nyLRPuFDPErDAMjrPCG+IiBu36S
s4CvljwiaRLI0Swy50+CGSa20n72dax7GPITTsJ137HOh+rrCZTFLm98adjPtZJLjA8pUMEpIxC5p2xblr/skmLr4KiS/5qcaf2D
FDUdkkwGoe5Zws5L4nNmKGCXGwUDZfAQZSeSBdsLVo4rKbNIZbS8RaFFDIx3g3OpHcBP+TLepAXCUZhWFuCTtDRKH1bRm+extYgh
4fhSDfwDSNAEwsvAHn5KNt+ejwkZFTJvevjDed3VWTjj2ufsCUUzlGHnaY3O+godU+stebF1pL34B9mr3lsLFDcO8HW6H0XgkhMH
8Jug3/8s8/soC3hGBZjMe4hGgiIt5BRheJVtBEs=