Received：from itspmx2．state．ms．us
（itspmx1．its．state．ms．us［10．12．0．4］）
by governor．state．ms．us；Tue，30 Dec 2003 11：47：23－0600
Received：from roark．mdah．state．ms．us（roark．mdah．state．ms．us［10．8．2．3］） by itspmx2．state．ms．us（8．12．10／8．12．10）with ESMTP id hBUHjn7V017855 for＜sdavis＠governor．state．ms．us＞；Tue， 30 Dec 2003 11：45：49－0600（CST） （envelope－from sboyd＠mdah．state．ms．us）
Received：from mdah．state．ms．us（unknown［10．8．5．76］）
by roark．mdah．state．ms．us（Postfix）with ESMTP id 8FA1B2FC6
for＜sdavis＠governor．state．ms．us＞；Tue， 30 Dec 2003 11：48：26－0600（CST）
Message－ID：＜3FF1BC45．2CD7D0E5＠mdah．state．ms．us＞
Date：Tue， 30 Dec 2003 11：56：21－0600
From：Sandra Boyd＜sboyd＠mdah．state．ms．us＞
Organization：MS Dept of Archives \＆History
X－Mailer：Mozilla 4.8 ［en］（Windows NT 5．0；U）
X－Accept－Language：en
MIME－Version： 1.0
To：sdavis＠governor．state．ms．us
Subject：Box form is attached
Content－Type：multipart／mixed；
boundary＝＂－－－－－－－－2F8F5932F1CA78CFE39484DF＂
This is a multi－part message in MIME format．
－－－－－－－－－－－－－－2F8F5932F1CA78CFE39484DF
Content－Type：text／plain；charset＝us－ascii
Content－Transfer－Encoding：7bit
－－－－－－－－－－－－－－2F8F5932F1CA78CFE39484DF
Content－Type：application／msword； name＝＂GovAGTRANS．DOC＂
Content－Transfer－Encoding：base64
Content－Disposition：in1ine；
filename＝＂GovAGTRANS．DOC＂
OM8R4KGxGuEAAAAAAAAAAAAAAAAAAAAAPgADAP7／CQAGAAAAAAAAAAAAAAAABAAAACQAAAAAAA AAAAEAAACgAAAAEAAAD $+/ / / / \operatorname{AAAAAAgAAAD} / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /$



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ZGUgdGh1IHN1cm11cyB0aXRsZSAoaS51LiwgRWR1Y2F0aw9uIFJ1ZmVyZW5jZSBGaWx1cywg MjAwMCwgQS1MKS4NDTMuICBQbGFjZSBhIGNvchkgb2YgdGh1IGxpc3QgIG1uc21kZSBvZiB0 aGUgYm94IGFuZCBob2xkIGEgY29weSB0byBizSBnaXZ1biB0byBhcmNoaXZ1cyBzdGFmZi4u ICANDTQuICBXcm10ZSBhIG51bWJ1ciAoaW4gcGVuY21sKSBvbiB0aGUgb3v0c21kZSBvZiB1 YWNoIGJveCBhbmQgcGxhY2UgdGhhdCBzYW11IG51bWJ1ciBvbiB0aGUgdHdvIGNvcG11cyBv ZiB0aGUgbG1zdCBVZiBjb250ZW50cy4gIENyZWF0ZSB0aGUgbnVtYmVyIGJ5IG1uY2x1ZG7u ZyB0aGUgbmFtZSBvZiB5b3VyIG9mZm1jZS9kaXZpc21vbiBhbmQgdGh1biBhIGNocm9ub2xv Z21jYWwgbnVtYmVyICAoUG9saWN5IC0gRWR1Y2F0aW9uIJYgMSkuDQ01LiBJZiB5b3UgaGF2 ZSBhbnkgaw5kZXh1cywgz3VpZGVzLCBVciBvdGh1ciB0b29scyB0byBhc3Npc3Qgaw4gdXNp bmcgdGh1IHJ1Y29yZHMgYmVpbmcgdHJhbnNmZXJyZWQsIHBsZWFzZSBWcm92aWR1IGEgY29w eSBvZiB0aGVzZSBpdGVtcyB3aXRoIHRoZSByZWNvcmRzLiAgVGh1c2Ugd21sbCBizSBpbmNv cnBvcmF0ZWQgaW50byBvdXIgZm1uZG7uZyBhaWRzIHdoaWNoIGFzc21zdCBwYXRyb25zIHdp dGggdXN1IG9mIHRoZSByZWNvCmRzLgwNCQkJCQkJCQkJRGFOZQ0NQUdFTkNZOg0NRE1WSVNJ T046DQ1TZXJpZXMgVG10bGUgZm9yIFJ1Y29yZHM6DQ0NU2NoZWR1bGUgIzoJCQkJCQkJQm94 ICM6ICAgICAgICAgDT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09 PT09PT09PT09PT09PT09PT09PT09PQ0NQm94IENvbnR1bnRzDRMgRk1MRU5BTUUgXCogTG93 ZXJcccBcKiBNRVJHRUZPUk1BVCAUYzpcb3JvZmZpY2VcZm9ybXNcZ292YWd0cmFucy5kb2MV DRMgREFURSAgXGwgFDEyLzgvMjAwMxUsIFBhz2UgEyBQQUdFIBQxFQONDQ0cAI4AoQEAmQik 0C+14D2mCAenCAeooAWpoAWqAAAAAAADAAA5AwAAzQYAAGwHAABtBwAAbgcAAJIHAACTBwAA SwCAALQHAAC1BwAAtgcAAMAHAADBBwAAygcAAMsHAADSBwAAOwCAANkHAADaBwAA2wCAANwH AADfBWAA4ACAAP4HAAD8+VCA8gDy8PIA8gDy8PIA6ujq50oAAOIAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA A1ARAAT1AUQEAAAAAFARAANhAAQIdQFEBAAAAAAABVWBYxgAA2MYAAVVgWMCAAAYAAMAADKD AAA6AwAAggMAAIMDAABgBAAAYQQAAMMEAADEBAAAWAUAAMEFAAC+BgAAZAYAAMOGAADVBgAA 1gYAAOAGAADhBgAA+wYAAPwGAAD9BgAAHwCAAF8HAABgBwAAbQcAALUHAADdBwAA3gcAAN8H AADgBwAA/QAAAAAAAPsAAAAAAAD7AAAAAAAA+WAAAAAAAPSAAAAAAAD7AAAAAAAA+WAAAAAA APSAAAAAAAD7AAAAAAAA+WAAAAAAAPSAAAAAAAD7AAAAAAAA+WAAAAAAAPSAAAAAAAD7AAAA AAAA+WAAAAAAAPSAAAAAAAD7AAAAAAAA+WAAAAAAAPSAAAAAAAD7AAAAAAAA $+W A A A A A A A P S A$ AAAAAAD7AAAAAAAA+AAAAAAAAPgAAAAAAAD7AAAAAAAA+WAAAAAAAPSAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAIQAAUCAAEAAAACAAAFAR0OABIACAABAEsADwAAAAAAGgAAQPH/AgAaAAZOb3JtYWwA AgAAAAMAYQkEAAAAAAAAAAAAAAAAAAAAAAAAACIAQUDy/6EAIgAWRGVmYXVsdCBQYXJhZ3Jh CGggRm9udAAAAAAAAAAAAAAAIAAFQAEA8gAgAAZIZWFkZXIADAAPAA8IAALgEMAhAQIAACAA IEABAAIBIAAGRm9vdGVyAAWAEAAPCAAC4BDAIQECAAAYAC1AogARARgAC1BhZ2UgTnVtYmVy AAAAAAAAAADgBAAAAwDgBwAAAQD/////AAAAAHEAAABOAAAAAAMAAP4HAAAEAAADAADgBWAA BQDgBAAAAAAAACUAAABGAAAASAAAAFMAAABdAAAAZQAAAGWAAABuAAAAdAAAABMd1P+VgBMf $1 P+V g B M h 1 P+V g P 9 A M Q A V E p A B A A B U a W 11$ cyBOZXcgUm9tYW4ADBCQAQIAU31tYm9sAAsikAEA AEFyaWFsACIABAAAAIAYAADQAgAAaAEAAAAA8UF8JvXyfEb2QXwmBQAIAAAAOWAAAKYDAAAB AAEAAAAEAIMQBWAAAAAAAAAAAAAAAQABAAAAAQAAAAAAAAAAAAAAEABCAAAAOFByb2N1ZHVY ZSBmb3IgVHJhbnNmZXJyaw5nIFB1cm1hbmVudCBSZWNvcmRzIHRvIEFyY2hpdmvzAAAAC1Nh bmRyYSBCb37kBXNib37kAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAQAAAAIAAAADAAAABAAAAAUAAAAAGAAAABWAAAP7////9////


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 /////////////////////////////////////////////////////////////////// AAKCAAAAAADAAAAAAAAARhgAAABNaWNyb3NvZnQgV29yZCBEb2N1bwVudAAKAAAATVNXb3Jk RG9jABAAAABXb3JkLkRvY3VtZW50LjgA9DmycQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAD+/wAABQACAAAAAAAAAAAAAAAAAAAAAAABAAAA4IWf8v1PaBCrkQgAKyez2TAA AADAAQAAEgAAAAEAAACYAAAAAgAAAKAAAAADAAAA5AAAAAQAAADWAAAABQAAAAQBAAAGAAAA EAEAAACAAAACAQAACAAAACwBAAAJAAAAPAEAABIAAABIAQAACgAAAHABAAALAAAAFAEAAAWA AACIAQAADQAAAJQBAAAOAAAAOAEAAA8AAACOAQAAEAAAALABAAATAAAAUAEAAAIAAADKBAAA HgAAADkAAABQcm9jZWR1cmUgZm9yIFRyYW5zZmVycm1uZyBQZXJtYW51bnQgUmVjb3JkcyB0 byBBcmNoaXZ1 cwAAAAAeAAAAAQAAAAAAAAAeAAAADAAAAFNhbmRyYSBCb31kAB4AAAABAAAA AAAAAB4AAAABAAAAAAAAAB4AAAAHAAAATm9ybWFsAAAeAAAABgAAAHNib31kAAAAHgAAAAIA AAA1AAAAHgAAAB4AAAAFAEQAbwBjAHUAbQB1AG4AdABTAHUABQBtAGEAcgB5AEkAbgBmAG8A cgBtAGEAdABpAG8AbgAAAAAAAAAAAAAAOAACAP///////////////wAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAOAAAAUAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA//////// ////////AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAD///////////////8AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAP $/ / / / / / / / / / / / / / w A A A A A A A A A$ AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEA/v8DCgAA/////wYJ AgAAAAAAWAAAAAAAAEYYAAAATW1jcm9zb2Z0IFdvcmQgRG9jdw11bnQACgAAAE1TV29yZERV YwAQAAAAV29yZC5Eb2N1bWVudC44APQ5snEAAAAAAAAAAAAAAAAAAJAAAAACAAAA5AQAAB4A AAAeAAAATVMgRGVwdCBvZi BBcmNoaXZ1 cyAmIEhpc3RvcnkAAAADAAAABwAAAAMAAAABAAAA CwAAAAAAAAALAAAAAAAAAAWQAAACAAAAHgAAADkAAABQcm9jZWR1cmUgZm9yIFRyYw5zZmVy cm1uZyBQZXJtYW51bnQgUmVjb3JkcyB0byBBcmNoaXZ1 cwADAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

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