

Received: from e3000b.state.ms.us
by governor.state.ms.us; Mon, 10 Nov 2003 16:04:38 -0600
Received: from mx2.state.ms.us (mx2.state.ms.us [192.42.4.31])
by e3000b.state.ms.us (8.10.0/8.10.0) with SMTP id hAAM8EU21687
for <kriley@governor.state.ms.us>; Mon, 10 Nov 2003 16:08:14 -0600 (CST)
Received: from NS.SREB.ORG ([168.29.218.11])
by mx2.state.ms.us (8.12.9/8.12.9) with ESMTP id hAAM8qvW015363
for <kriley@governor.state.ms.us>; Mon, 10 Nov 2003 16:08:52 -0600 (CST)
Received: from mo [168.29.218.120] by NS.SREB.ORG with ESMTP
(SMTPD32-8.03) id AC6CE40454; Mon, 10 Nov 2003 17:08:44 -0500
Message-Id: <4.2.2.20031110170014.00ble2e0@pop3.sreb.org>
X-Sender: mark.musick@pop3.sreb.org
X-Mailer: QUALCOMM windows Eudora Pro Version 4.2.2
Date: Mon, 10 Nov 2003 17:08:14 -0500
To: kriley@governor.state.ms.us
From: Mark Musick <mark.musick@sreb.org>
Subject: Remarks at Opening Session of Legislative work Conference
Mime-Version: 1.0
Content-Type: multipart/mixed;
boundary="===== _288756840=="

----- _288756840==_
Content-Type: text/plain; charset="us-ascii"; format=flowed

Kelly,

Here are remarks for Governor Musgrove at Opening Session of Legislative
Work Conference on November 13.

See you in Charleston.

----- _288756840==_
Content-Type: application/msword; name="LWC.RM.doc";
x-mac-type="42494E41"; x-mac-creator="4D535744"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="LWC.RM.doc"

e1xydGYxXGFuc2kgXGRlZmxhbmcmxMDMzXGRlZmYwe1xmb250dGJsDQp7XGYwXGZuaawwgXGZjaGFy
c2V0M0CBcZnBycTIGQ0cGvGlTzXM7fxtczJfCz5pbCBcZmNoYXJzZXQyIFxmchJXmIBXUCBNYXRo
QTt9fxtcy29sb3J0YmwNClxyZWQwXGdyZWVumFxiYbHVlMDt9DQp7XHN0ewxlC2hlZXR7XGZzMjAg
XHNuZXh0M0CB0b3JtYw7fQ0KfVxtYXJnbDE0NDcbWfYz3IXNDQwXG1hcmdiNzIwXGZ0bmJqXGZ0
bnJlc3RhcncRcyWZ0bm5hciBcc2VjdGQgXHNia25vbmvccGdueDYxMjBccGdueTE1MTIwXGVuZG50
ZXJlXHRpdGxlCGcgDQp7XCpccG5zZWNSdmwXHBuZGVjXHBuc3RhcncQxe1xwbnR4dGEGLn19DQp7
XCpccG5zZWNSdmwXHBubGNsdHJccG5zdGFyDF7XHBudHh0YSAufX0NCntck1xwbnN1Y2x2bDnc
CG5sY3JtXHBuc3RhcncQxe1xwbnR4dGEGLn19DQp7XCpccG5zZWNSdmw0XHBuZGVjXHBuc3RhcncQx
e1xwbnR4dGEGHk17XHBudHh0YSApfx0NCntck1xwbnN1Y2x2bDvccG5sY2x0clxwbnN0YXJ0Mxtc
cG50eHRiIch9e1xwbnR4dGEGKX19DQp7XCpccG5zZWNSdmw2XHBubGNybVxwbnN0YXJ0MxtccG50
eHRiIch9e1xwbnR4dGEGKX19DQp7XCpccG5zZWNSdmw3XHBuZGVjXHBuc3RhcncQxe1xwbnR4dGEG
Ln19DQp7XCpccG5zZWNSdmw4XHBubGNsdHJccG5zdGFyDF7XHBudHh0YSAufX0NCntck1xwbnN1
Y2x2bDlccG5sY3JtXHBuc3RhcncQxfQ0KDQpccGFyZCBccWnc2wwIA0Ke1xwbGFpbiB9e1xwbGFp
biBcyLxpXGZzMjYgRHJhZnQgUmVtYXJrcyBmb3Igr292ZXJub3Igu9ubm1lIE11c2dyb3ZlXHBH
cg0KfVxwYXJkIFxY1xzbDAGDQp7XHBsYwluIFxiXGlcnMyNiBTUkVCIExlZ2lzbGF0aXZlIFdv
cm9uZmVzZW5jZVxwYXINCn1ccGFyZCBccWnc2wwIA0Ke1xwbGFpbiBcyLxpXGZzMjYgT3B1
bm1uZyBTZXNzaw9uXHBhcg0KfVxwYXJkIFxY1xzbDAGDQp7XHBsYwluIFxiXGlcnMyNiBGcmFu
Y2lZIE1hcm1vbiBib3RlbfXwYXINCn1ccGFyZCBccWnc2wwIA0Ke1xwbGFpbiBcyLxpXGZzMjYg
Q2hhcmxlC3RvbiwGU291dGggQ2Fyb2xpbmFccGFyDQp9XHBhcmQgXHFjXHNsMCAncntccGxhaw4g
XGJcavxmczI2IE5vdmVtYmVyIDEZLCAyMDAxfxtccGxhaw4gXGZzMjYgXHBhcg0KfVxwYXJkIFxY
bDAGDQp7XHBsYwluIFxmczI2IFxwYXINCn17XHBsYwluIFxmczI2IFxwYXINCn17XHBsYwluIFxm
czI2IFxwYXINCn1ccGFyZCBcc2w00DAGDQp7XHBsYwluIFxmczI2IFx0YWIgT3VyIHN0YXRlcyBj
YW4gbGVhZCB0aGUGbmF0aw9uIGluIHByb2dyZXNzIGluIGVkdWNhdGlvbi5ccGFyDQp9e1xwbGFp
biBcZnMyNiBcdGFIFN0YXRlcyB0aGF0IGNvbXBvc2UgdGhlIFNvdXR0ZXJlZ2lzbmF5IEVkb
dWNhdGlvbiBcb2FyZCBjYw4gbGVhZCB0aGUGbmF0aw9uIA0Kaw4gcHJvZ3Jlc3Mgaw4gZWR1Y2F0
aw9uLlXwYXINCn17XHBsYwluIFxmczI2IFx0YWIgTWFueSBWZXJzb25zIGhlcmlUga25vdy0tYW5k
IEKgaGZSBHbGwgd2l5bCBzb29uIGtub3ctLXRoYXQgdGhpcyBpcyB0aGUGZmlyc3QgDQpZw50
ZW5jZSBmcm9tIFNRSUINCyB9e1xwbGFpbiBcavxmczI2IENoYXNzZW5nZSB0byBMZWFKfxtccGxh
aw4gXGZzMjYgYIEdvYwZLiAgSXGqaxMgbw9yZSB0aGFuIHROZSBsZWFKIHNIbnRlbnNlIGZyb20g

DQphIHJlCG9ydC4gIEkgaG9wZSB5b3Ugd2lscBj25jbHVkZSB0aGF0IGl0IHdpbGwgYmUgYSBn
dwlkaw5nIHBYaw5jaXBSZSBvZiB5b3VyIHNOYXRlJ3MgdQp1ZHVjYXRpb24gZWZmb3J0cy5ccGFy
DQp9e1xwbGFpbjBcZnMyNiBcdGFIEExhZG1lcYBhbmQgZ2VudGx1bWVuLCB0aGlzIGlZIGEGZ3Jl
YXQgZGF5LiAgSSBbm93LCBhbmQgew91IGRvIHRvbyB0aGUGY2hhbGxlbmdlIA0KYW5kIHBYb2J5
ZW1zIHdlIGhhdMugaw4gZWR1Y2F0aw9uLCB1dXQgdG9kYXkgd2Uga25vdyBzb21ldGhpbmcgYWJv
dXQgZWR1Y2F0aw9uIHROyXQgDQp3ZSB0YXZlIG5ldmvyIGtub3duIGluIHROZSBoaXN0b3J5IG9m
IEFtZXJpY2EuICAgIFRvZGF5IHdlIGtub3cgYWJvdXQgcVhZGluZyBhbmQgDQptYXR0ZW1hdG1j
cyBhY2hpZXZlbnwvudCBmb3Igc3R1ZGVudHMgaw4gfxtccGxhaw4gXHVxSGZzMjYgZXZlcn19e1xw
bGFpbjBcZnMyNiAgc3RhdGUtLWZvciA0dGggYw5kIDh0aCBncmFkZSBzdHVkZW50cyBpbjANCmV2
ZXJ5IHNOYXRlLiAgU3R1ZGVudHMgaw4gZXZlcnkgc3RhdGUgaGF2ZSB1c2VkiHROZSBzYw1lIHRl
c3QsIHNVIHROZSBYXN1bHRZIGFyZSANcmNvbXBhcmFibGUuICBXSZSB0YXZlIHRvZGF5LS10b3Zl
bwJlciAxMy0tIGEGc3RhdGUtYnktc3RhdGUGbG9vayBhdCB1ZHVjYXRpb24gaw4gDQpBbWVyawNh
IHROyXQgD2UgaGF2ZSBuZXZlciBoYwQgYmVmb3JlLlxyYXINCn17XHBSYwluIFxmczI2IFx0YWIg
wvZLCB0aGlzIG5ldyByZXBvcnQgc2hvd3MgdGhhdCB0aGUGc2NvcmvZIGZvciBvdXIGc3R1ZGVu
dHMgbmVlZCB0byBiZSBoawdoZXIuICANCLl1cywgbw9zdCBvZiBvdXIGc3RhdGVzIHRyYwluSIHRO
ZSBuYXRpb25hbCBhdmVvYwdlLiAgwvZLCB0aGUGc2FwcyBpbjBhY2hpZXZlbnwvudCBhbm9uZiYAN
CmRpZmZlcmVudCBncm91cHMgb2Ygc3R1ZGVudHMgYXJlIHRvbyB5YXJnZS4gIFl1cywgb3ZlcmFs
bcWgd2UgbmVlZCB0byBkbyBtdwNoIGJldHRlci5ccGFyDQp9e1xwbGFpbjBcZnMyNiBcdGFIEFs
bCBvZiB0aGVzZSBhcmUgdHJ1ZS4gIFRoZXJlIGlZIHNVbWV0aGlzYB1bHNlIHROyXQgawMgdHJ1
ZSwgaG93ZXZlciwgyW5kIGl0IGlZiA0KdmvyeSBpbXBvcnRhbnQuICBpDXIGc3RhdGVzLS10aGUG
c3RhdGVzIHJlchJlcn2VudGVkIGhlcUgdG9kYXktLWx1ZCB0aGUGbF0aw9uIGluIA0KZWR1Y2F0
aw9uYwgdCHJvZ3Jlcn3Mgaw4gdmlydHVhbGx5IGFuesB3YXkgew91IGNhbiBhbmFseXplIHRvZGF5
J3MgcmVzdWx0cyBmcm9tIHROZSANck5hdGlvbmFsIEFzc2Vzc21lbnQgb2YgRWR1Y2F0aw9uYwgg
UHJvZ3Jlcn3MuxHBhcg0KfxtccGxhaw4gXGZzMjYgXHRHbYiBzb3UgaGVhcmQgbWUgY29ycmVjdGx5
LiAgVGh1IFNSRUIgc3RhdGVzIGx1ZCB0aGUGbF0aw9uIGluIGVkdWNhdGlvbmFsIHBYb2dyZXNz
IA0KdmlydHVhbGx5IGFuesB3YXkgew91IGNhbiBtZWZdXJlIGl0IGJ5IHROZSBmaxJzdCBldmvy
IDUwLXNOYXRlIHJlCG9ydCBYzwlYXNlZCB0b2RhesBiesANcRoZSB0YXRpb25hbCBBC3Nlc3Nt
ZW50IG9mIEVkdWNhdGlvbmFsIFByb2dyZXNzLlxyYXINCn17XHBSYwluIFxmczI2IFx0YWIgV2Ug
aGF2ZSBsZXNzIHROyW4gb25lLXRoXJkIG9mIHROZSBzdGF0ZXMGaw4gdGh1IG5hdGlvbi4gIFd1
IGhhZCBtb3JlIHROyW4gb25lLWwhbGygb2YgdGh1IHNOYXRlcYBpbjBBbWVyawNhIHROyXQgbWfK
ZSBzawduawZpY2FudCBpbXBYb2JlbWVudCBpbjByZWfKaw5nIGZvciA0dGggDQpncmFkZXJzLiAg
KFd1IGhhZCA4IG9mIDEZIHNOYXRlcYBpbjBVLlMuKSAGSw4gbWFOaGVtYXRPy3Mgd2UgaGfKIGFs
bw9zdCBvbmUtaGFsZiBvZiB0aGUGDQpzdGF0ZXMGaw4gQw1lcm1jYSB0aGF0IG1hZGUGc2lbnmlm
awNhbnQgaw1wcm92ZW1lbnRZIGluIG1hdGh1bWFOaWNzICgxMiBvZiB0aGUGmJgdDQpzdGF0ZXMG
aw4gVS5TLilccGFyDQp9e1xwbGFpbjBcZnMyNiBcdGFIEExhdGvyIGluIHROaXMGtGVnaXNSYXRp
dmUGV29yayBDb25mZXJlbnmlIHlvdSB3awxsIGJlIHJlY2VpdmluZyB0aGUGZnVsbCBYzXBvcnRz
IA0KdGhhdCB3ZXJlIHJlbGVhc2VkiHROZGF5IGluIFdhc2hpbmd0b24uICBXSZSB0YXZlIG1hZGUG
c3B1Y2lhbCBhcnJhbmdlbWVudHMgdG8gZ2V0IA0KY29wawvZIGZvciB5b3UgYXQgdGhpcyBtZWV0
aw5nLiAgTWfYayBNDXNpY2sgd2lscBjZSB0ZwXaw5nIHlvdSB0Yw1lIHROZXNlIHJlCG9ydHMg
YW5kIA0KZ2V0IHf1aWNRbHkgdG8gdGh1IGltcG9ydGFudCBYXN1bHRZIGZvciB1YwIG9mIHlvdX
dXIGc3RhdGVzLiAgQW5kIHROZXJlIGFyZSBsZXNzb25zIHRvIGJlIA0KbGVhcm5lZCBmb3IgzWfj
aCBzdGF0ZS5ccGFyDQp9e1xwbGFpbjBcZnMyNiBcdGFIE91ciBzdGF0ZXMGy2FuIGx1YwQgdGh1
IG5hdGlvbiBpbjB1ZHVjYXRpb25hbCBwcm9ncmVzcy4gIFRoZSBYXN1bHRZIGZyb20gdGh1IA0K
TmFOaw9uYwggQXNzZXNzbWVudCBzaG93IHROyXQgdGhpcyBpcyBubyBpZGx1IGJvYXN0LiAgSXQg
axMUYwXzbyBub3QgZGxseSBhbmQgbm9IGFzc3VyZWVuzXHBhcg0KfxtccGxhaw4gXGZzMjYgXHRH
YiBTUkY3J3MgftccGxhaw4gXGlcZnMyNiBDAgFySBGVz2UgdG8gTGvH17XHBSYwluIFxmczI2
ICBnb2FscYBhc3NlcNqgdGhhdCBvdXIGc3RhdGVzIGNhbiBob2xkIGFzcGlyYXRpb25zIA0KYmv5
b25kICJyYXRpb25hbCBhdmVvYwdlcyIgyW5kIGNhbiBhc3N1bWUGbF0aw9uYwggBGVhZGVyc2hp
cCBpbjB1ZHVjYXRpb25hbCANcm1tcHJvdmVtZW50LlxyYXINCn17XHBSYwluIFxmczI2IFx0YWIg
VGh1IDEyIFNSRUJ9e1xwbGFpbjBcavxmczI2ICBDAgFsbGVuZ2UgdG8gTGvH17XHBSYwluIFxmc
zI2ICBnb2FscYBzdHJlcn3MgdGhyZWUgdGh1bWVzLlxyYXINCn1ccGFyZCBzmkmtQ0MFxsate
NDBcc2w0ODBcdHg3MjBcdHgxNDQwIA0KclxwbGFpbjBcZnMyNiBcdGFIEhtczjEgXcczY31cdGF
IFN0dWRlbnRZIGF0IGV2ZXJ5IGxldmvsIHdpbGwgYmUgchJlCGFyZWQgZm9yIGx1YXJuaW5nIGF0
IHROZSBuZXh0IGxldmvsLANCnBhcnRPy3VsYXJseSBhcyB0aGV5IG1vdmUGZnJvbSB1bGVtZW50
YXJ5IHROyIG1pZGRsZSBncmFkZXMsIGZyb20gbW1kZGx1IA0KZ3JhZGVzIHRvIGhpb2ggc2Nob29s
LCBhbmQgZnJvbSBoawdoIHJag9vbCB0byBj2xsZwDlLlxyYXINCn1ccGFyZCBzmkmtQ0MFxs
ate0NDBcc2w0ODBcdHg3MjBcdHgxNDQwIA0KclxwbGFpbjBcZnMyNiBcdGFIEhtczjEgXcczY31cdGF
dGFIEEdhcmgaw4gyWNoawv2ZW1lbnQgdGhhdCBtYw1lIGNlcnRhaw4gZ3JvdXBZIG9mIHNOdWRl
bnRZIHdpbGwgYmUgY2xvc2VklLiAgDQpUaGlzIGluY2x1ZGVzIGV0aG5pYyBhbmQgZ2VuzXJhIGdy
b3VwcywgyXMGd2VsbCBhcyBnZW9ncmFwaGljYwXseSBkZWZpbmVkiA0KZ3JvdXBZIHNO1Y2ggYXMG
cnVvYwggew91bmdzdGVycy4gIFRoaxMgbWVhbnMgaw1wcm92ZWQgYwNoawv2ZW1lbnQgZm9yIA0K
YwxsIHNOdWRlbnRZLlxyYXINCn1ccGFyZCBzmkmtQ0MFxsate0NDBcc2w0ODBcdHg3MjBcdHgx
NDQwIA0KclxwbGFpbjBcZnMyNiBcdGFIEhtczjEgXcczY31cdGFIEFNjag9vbHMgYw5kIGNvbGx1
Z2VzIHdpbGwgYmUgY2VzZGF0ZSBhcyBvbmUgc3lzdGVtIG9mIGVkdWNhdGlvbi4gIFRoZSANcNNOYw5k
YXJkIHdpbGwgYmUgY2VzZGF0ZSBhcyBvbmUgc3lzdGVtIG9mIHJag9vbHMgYw5kIGNvbGx1Z2VzIHROyXQgYXJlIGFs

awduZWQ6ICBSaw5rcyANCmFuZCBub3QgYmFycml1cnMgZm9yIHN0dWR1bnRzOyBhY2NvdW50YWJp
bG10eSBhdCBhbGwgbGV2ZWxzOyBmdW5kaw5nIGFkZXF1YXR1IA0KdG8gZW5zdXJ1IHF1YwXpdHkg
YW5kIGVmZmljYXVvY3k7IGFuZCBYzXNwb25zaXZ1bmVzcyB0byBzdGF0ZSBuZWVkcY5ccGFyDQp9
XHBhcmQgXHNSNDGwIA0Ke1xwbGFpb1BcZnMyNiBcdGF1IEVhY2ggb2YgdGhlIDEYIH17XHBSYwlu
IFxpXGZZmJyYgQ2hhbGx1bmd1IHRvIExlYWR9e1xwbGFpb1BcZnMyNiAgZ29hbHMGaXMc3VwcG9y
dGVkIGJ5IGluZG1jYXRvcnMgdGhhdCB3awxsIGh1bHAGDQphbnN3ZXIgdGhlIHF1ZXN0aw9uLCAi
SG93IHdpbGwgd2Uga25vdyBpZiB0aGUGZ29hbCBpcyBtZXQ/IiAgSw4gdGhlIGZpcnN0IH11YXIg
b2YgDQp9e1xwbGFpb1BcVxmczI2IENoYwxsZW5nZSB0byBMZWfKfxtccGxhaw4gXGZZmJyYgLCBT
UkVCIHN0YwZmIGhhdMugdXBkYXR1ZCBhbmQgZxhwYw5kZWQgdGhlIGRhdGEgdG8gdHJhY2sgdGhl
c2UgDQppbmRpy2F0b3JzLCBhbmQgdGhlIGVtZXJnaW5nIHBPY3R1cmUgc2hvd3MgYm90aCB0aGUG
CHJvZ3J1c3MgYw5kIGNoYwxsZW5nZSB0aGF0IG91ciANCnN0YXR1cyBmYWN1L1xwYXINCn17XHBS
YwluIFxmczI2IFx0YWIgTGv0IG11IG11bnRpb24ganvzdCBhIGZ1dyBvZiB0aGUGfxtccGxhaw4g
XG1cZnMyNiBDAgFsbGVuZ2UgdG8gTGvHhZ17XHBSYwluIFxmczI2ICBnb2FscyYwYmVjYXVzZSB3
aG1sZSBzdHVKZW50IA0KYWNoawv2Zw11bnQgcmvzdWx0cyBhcmUgdGhlIGJvdHRvbSBsaw51LS1h
bmQgdG9kYXkncyBOYXRpb25hbCBBC3N1c3NtZW50IHJ1c3VsdHMgYXJ1IA0KYWJvdXQgdGhhdCBi
b3R0b20gbGluZS0tdGhlcmUgYXJ1IG90aGVyIGZ1bmRhbmVudGFsbHkgaw1wb3J0YXV50IGdvYwXZ
L1xwYXINCn17XHBSYwluIFxmczI2IFx0YWIgRmV3IGFyZSBtb3J1IG1tcG9ydGFudCB0aGFuIHRO
aXMGZ29hbDpccGFyDQp9e1xwbGFpb1BcZnMyNiBTEwGQ0hJTERSRU4gQVJFIFJFQURZIEZPUiBG
SVJTVCBHUKFERVxwYXINCn17XHBSYwluIFxmczI2IFx0YWIgSG93IHdpbGwgd2Uga25vdyB0aGF0
IGNoawxkcmVUIGFyZSBYzWfKfSwGZXNwZWNPYwXseSB1bnRpbCB3ZSB0YXZ1IGEGZ29vZCANcm11
YXN1cmUgZm9yIGVudGVyYw5nIDFzdCBncmFkZXJzPyAgVW50awwgdGhlbiwgb251IG9mIHROZSBi
ZXN0IHdhxMGaXMGdG8gbWVhc3VyZSANCndoZXRoZXIYwXsIGNoawxkcmVUIGF0IHJpc2sgb2Yg
bm90IGJ1aw5nIHJ1YWR5IGZvciBzY2hvb2wYXJ1IHN1cnZlZCBiesBXdwFsaxR5LCANcmNvb3Jk
aw5hdGVkIHByb2dyYW1zIGZyb20gZWR1Y2F0aw9uLCBoZWfKfYw5kIHNVy21hbCBZZXJ2awN1
IGFnZW5jaWVzL1xwYXINCn17XHBSYwluIFxmczI2IFx0YWIgVgH1IGdvb2QgbmV3cyBoZXJ1IG1z
IHROyXQgdGhlIG51bwJ1ciBvZiA0LX11YXItb2xkcyBzZXJ2ZWQgYnkgc3RhdGUGDQpwcMvraw5k
ZXJnYXJ0ZW4gcHJvZ3JhbXMGb3IGSGVhZCBTdGFydCBwcm9ncmFtcyBlEGN1ZWRZIHROZSBudW1i
ZXIgb2YgNC15ZWfYlW9sZHMgDQpsaXZpbmcgaw4gcG92ZXJ0eSBpb1AxMiBvZiBvdXIGc3RhdGVz
LS1BcmthbnNhcYwGRGVsYXdhcmUSIED1b3JnaWESIEt1bnR1Y2t5LCANckxvdW1zawFuYSwGTWfY
ewxhbmQsIE1pc3Npc3NpcHBPLCBPa2xhaG9tYSwGU291dGggQ2Fyb2xpbmESIFR1eGFzLCBwaXJn
aw5pYSBhbmQgDQpXZXN0IFZpcmdpbmlhLiAgVgH1c2UgcHJvZ3JhbXMGc2VydmUgBw9yZSB0aGFu
IDM2MCwwMDAGYXQtcm1zayA0LX11YXItb2xkcy5ccGFyDQp9XHBhcmQgXGZpLTE0NDBcbGkxNDQw
XHNSNDGwXHR4NzIwXHR4MTQ0MCANCntccGxhaw4gXGZZmJyYgXHRHyiB7XGYxIFwnM2N9XHRHyiBU
aGUGc3RhdGUGcHJ1a21uzGVyZ2FydgVvIHByb2dyYW1zIGluIFR1eGFzIGFuZCBHZA29yZ21hIGFy
ZSB0aGUGZm1yc3QtIA0KYW5kIGZvdXJ0aC1sYXJnZXN0IHByb2dyYW1zIGluIHROZSBvbm10ZWQg
U3RhdGVzIGluIHROvdfGSIG51bwJ1ciBvZiANCmNoawxkcmVUHN1cnZlZC5ccGFyDQp9XHBhcmQg
XGZpLTE0NDBcbGkxNDQwXHNSNDGwXHR4NzIwXHR4MTQ0MCANCntccGxhaw4gXGZZmJyYgXHRHyiB7
XGYxIFwnM2N9XHRHyiBPa2xhaG9tYSBZXXJ2ZXMGnJAgcGVyY2VudCBvZiBhbGwGNC15ZWfYlW9s
ZCBjaG1szHJ1biBpb1B0aGUGc3RhdGUSIHROZSANCn1Y29uZCBoawdoZXN0IHB1cmN1bnRhZ2Ug
aW4gdGhlIFVuaXR1ZCBTDGF0ZXMuXHBhcmQgKfVxwYXJkIFxmaS0xNDQwXGxpMTQ0MFx0
eDcyMFx0eDE0NDAGDQp7XHBSYwluIFxmczI2IFx0YWIge1xmMSBcJzNjfvx0YWIgQXJrYw5zyXMG
aw5jbHVkZXMGaw4gaXRZIHNOYXR1IHByZwtbpmR1cmdhcnR1biBwcm9ncmFtcyAZLSBhbmQgNC15
ZWfYIG9sZHMgDQppbiBkaXN0cm1jdmGd2hlcmUgYSBoawdoIHB1cmN1bnRhZ2Ugb2Ygc3R1ZGVu
dHMgc2NvcMUgYmVsb3cgdGhlIHByb2ZpY211bnQgdQpsZXZ1bCBvbiBzdGF0ZSBiZW5jaG1hcmSg
ZXhhbXMuXHBhcmQgKfVxwYXJkIFxzb2d4MCANCntccGxhaw4gXGZZmJyYgXHRHyiBTUkVCIHN0YXR1
cyB9e1xwbGFpb1BcVxmczI2IGFyZlX17XHBSYwluIFxmczI2ICBSZWfKaw5nIHROZSBuYXRpb24g
aw4gZWfYbHkgY2hpbGRob29kIGVkdWnhdG1vbi4gIFROZSBjaGFsbGVuZ2UgdQpmb3IgbWfuesBT
UkVCIHN0YXR1cyB3awxsIGJ1IHRvIGNvbnpbnv1IHROZw1yIGNvbW1pdG11bnQgdG8gdGhlc2Ug
CHJvZ3JhbXMuXHBhcmQgKfXtccGxhaw4gXGZZmJyYgXHRHyiBGB2xsb3dpbmcmcm1naHQgb24gdGhl
IGh1ZwXzIG9mIG91ciBzWfKaw51c3MgZm9yIDFzdCBncmFkZSBnb2Fsig1zIG91ciBhb2FS0iAg
DQpBQ0hJRVZFTUVOVCFJTiBUSEUGRUFSTfKqR1JBREVTIEZPUiBBTEwgr1JPVVBTEIE9GIFNUVUFM
T1RTIA0KV01MTCBFWENFRUQgTkFUSU90UgQwGZVfUKJVBFRVHRVmgQU5EIFBFukZPuk1BTkNIEDBUFMg
V01MTCBCRSANCKNMT1NFRc5ccGFyDQp9e1xwbGFpb1BcZnMyNiBcdGF1IFRvZGF5J3MganvzdC1y
ZwX1YXN1ZCBYzXN1bHRZIGZyb20gdGhlIE5hdG1vbmfSIEFzc2Vzc211bnQgc2hvd3MgdGhhdCB0
aG1zIGdvYwWgdQppcyBmYXIGZnJvbsBTZXQsIGJ1dCBvdXIGcHJvZ3J1c3MgdG93YXJkIG10IGx1
YWRZIHROZSBuYXRpb24uICBZb3Ugd21sbCBnZXQgZSBmdWxsIHJ1cg9ydCANcm9uIGFsbCBvZiB0
aGUGcmVhZGluZyBhbmQgbWf0aGVtYXRpy3MgcmVzYXN0cyBmb3IgeW91ciBzdGF0ZSBhdCB0aG1z
IG11ZXRpbmcuXHBhcmQgKfXtccGxhaw4gXGZZmJyYgXHRHyiBTUkVCI3MgfxtccGxhaw4gXG1cZnMy
NiBDAgFsbGVuZ2UgdG8gTGvHhZ17XHBSYwluIFxmczI2ICBnb2FscyBpbmNsdWR1IG91ciBoawdo
IHJjaG9vbHMGYwXzby5ccGFyDQp9e1xwbGFpb1BcZnMyNiBcdGF1IEdvYwW6ICBBTEwguKvDURU5U
IEHJR0ggU0NIT09MIEDSQRUVQVRfUYBXsUXMIEHbVkuGU09MSUQgDQpBQ0FERU1JQyBQUkvQVJB
VELTIbBTkQgKugUKvBRfKgrK9SIFBPU1RTRUNPTKRBU1kgDQpFRFVDQVRJT04gQU5EIEEGQ0FS
RUVSL1AGXHbcmQgKfXtccGxhaw4gXGZZmJyYgXHRHyiBBBgwGwMTYgU1JfQ1ciBzdGF0ZXMgc2hvd2Vk
IG1tcHJvdmVtZW50cyBpb1Bjb2xsZw1IGfkbW1zc21vbiB0ZXN0aw5nLiAgVGHpcnR1Zw4gdQpz
dGF0ZXMgcG9zdGVkIGhpZ2h1ciBzY29yZXMGaw4gMjAwMiB0aGFuIGluIDE5OTIgb24gdGhlIGRv

bwluYW50IHRlc3QgKEFDVCBvc iBTQVQpIA0KdXNlZCBpb iB0aGUGc3RhdGU7IHRocmVlIG90aGVy
cyBzaG93ZWQgc2l nbmlmawNhb nQgaw5jcmVhc2VzIGluIHROZSBudWl iZXIgb2YgaGlnaCBzY2hv
b2wgDQpzzW5pb3JzIHdobyB0b29rIHRoZSBbQ1Qgb3Igu0FULCB3aGljaCBtYXkgc2hvdYB0aGF0
IG1vcuMgc3R1ZGVudHMgYXNlIA0KY29uc2lkZXJpbmctLWFuZCBwbGFubmluZyBmb3ItLWNvbGx1
Z2UuXHbHcg0KfxtccGxhaw4gXGZzMjYgXHRhYiBPdXIgaG9zdCBzdGF0ZSBmb3IgdGh1IExlZ2lZ
bGF0aXZlIFdvcmsqG29uZmVzW5jZSwGU29ldGggQ2Fyb2xpbmEsIHN0YW5kcyBvdXQgDQp3aXRo
IGh1Z2UgYmFjay10by1iYWNrIGdhaw5zIGluIFNBVCBzY29yZXMgb3ZlciB0d28gZGVjYWRlcywg
cG9zdGluZyBhIGdhaw4gb2YgNDMgdQpwb2ludHMgZnJvbSaxOTkyIHRVIDiWMDiSiGZvbGxvd2lu
ZyBhIDQwLXBvaW50IGluY3JlYXNlIGJldHdlZw4gMTk4MyBhbmQgMTk5Mi4gIA0KU29ldGggQ2Fy
b2xpbmEgYXxzbyBoYXMGbmVhcmx5IG9uZS10aGlyZCBvZiB0aGUgaGlnaCBzY2hvb2wgC2Vuaw9y
cyB0YwtPbmcdGh1IEFDVC5ccGFyDQp9e1xwbGFpbiBcZnMyNiBcdGF iERpc2FwcG9pb nRpbmds
eSwgYmV0d2V1biAxOTkyIGFuZCAyMDAYIHRoZSBhY2hpZXZlbnwudCBnYXBzIGJldHdlZw4gYmxh
Y2sgDQp hbmQgd2hpdGUGc3R1ZGVudHMgd2lkZw5lZCBpb iB9e1xwbGFpbiBcaVxmczI2IGfsbh17
XHBSYwluIFxmczI2ICAXNiBzdGF0ZXMsIGFuZCBnYXBzIGJldHdlZw4gSGlzcGFuawMgYw5kIHdo
axRlIA0Kc3R1ZGVudHMgd2lkZw5lZCBpb iAxMiBzdGF0ZXMuXHbHcg0KfxtccGxhaw4gXGZzMjYg
XHRhYiBzb3UgD2l sbCBnZXBwaw5mb3JtYXRpb24gb24gdGhpcyB0b2lvcnJvdYBmc9tIEDl bmgY
Qm90dG9tcyBhbmQgSm9hbiBmb3JkL iAgDQpzb3UgbW5lIGdl dCBzb2l lIGluZm9ybW50aw9uIHl v
dSBkb24ndCBub3JtYXxseSBzZwUsIGFuZCBpdCBtYXkgcmFpc2Ugc29tZSBxdwVzdGlvbnMgdQp5
b3UgaGF2ZW4ndCB0aG9lZ2h0IGFib3V0IGJlZm9yZS4gIFRoaxMgb2Z0ZW4gaGFwcGVucyBhdCBh
biBTUkVCIg1lZXRpbmcuXHbHcg0KfxtccGxhaw4gXGZzMjYgXHRhYiBBbmQgewvZLCB0aGVyZSBp
cyBhIGdvYwWgYwJvdXQgdGVhY2h1cnMuICTb2l lIGl pZ2h0IHNhesASIGluIGZhy3QsIHRoYXQg
dGhpcyBpcyB0aGUGDQp t b3N0IGl t cG9ydGFudCBnB2F5IGmIGfsbC5ccGFyDQp9e1xwbGFpbiBc
ZnMyNiBcdGF iEDvYwW6ICBFvKvSWSBTVFVERU5UIE1TIFRBVudIVCBCWSBRVUFMSUZJRUGqVEVB
Q0hFULNccGFyDQp9e1xwbGFpbiBcZnMyNiBcdGF iIFRoaxMgaw1wb3J0YW50IFNSRUIgZ29hbCBv
ZiBxdWFSawZpZWQgdGVhY2h1cnMgaXMGew9lciBmaXJzdCB0b3BpYyB0b2lvcnJvdY4gIA0KVGHl
cmUGaxMgbxVjaCBpbXBvcnRhbmNlIGFuZCBtdWNoIGNvbMz1c2l vbiBjdxJyZW50bHkgYXR0YWN0
ZwQgdG8gdGhpcyBnb2FsL l xwYXINCn17XHBSYwluIFxmczI2IFx0YWIgUmVjZW50bHkgNDAgb2Yg
dGh1IDUwIHNOYXRlcyByZXBvcnRlZCBvbiB0aGUGcGVyY2VudGFnZSBvZiB0aGVpc iB0ZWfjaGVy
cyB3aG8gbWV0IA0KdGh1aXIgc3RhdGUGc3RhbMRhcmRzIGZvciBiZWluZyBoawdoIHF1YwXpZm1l
ZCBhY2NvcmRpbmcdG8gdGh1IH17XHBSYwluIFxpXGZzMjYgTm8gQ2hpbGQgTGvmdCBCZwhpbmR9
e1xwbGFpbiBcZnMyNiAgQWN0LiAgDQpUaGUGcGVyY2VudGFnZXMgb2YgdGVhY2h1cnMgd2hvIG1l
dCB0aGVzZSBzdGFuZGFyZHMgcMuFz2VkiHdpZGVseSBmcm9tIDE2IHRvIDk5IA0KcGVyY2VudC4g
IEVpZ2h0IG9mIHRoZSaxMYBTUkVCIHN0YXRlcyByZXBvcnRpbmcdGh1aXIgcGVyY2VudGFnZXMg
aw5kawnhdGVkIHRoYXQgODUGDQpWZjZjZW50IG9yIG1vcuMgb2YgdGh1aXIgdGVhY2h1cnMgbWV0
IHRoZWlyIHN0YW5kYXJkcy4gIFRoZXNlIGZpcnN0IHJl c3VsdHMgbxvzdCBiZSANCmludGvychJl
dGVkIHdpdGggY2F1dGlvbjogIFN0YXRlcyBkZWZpbmVkiCJoawdobHkgcXVhbGlmaWVkiHRlYWN0
ZXIiIGRpZmZlcmVudGx5IGFuZCBtYW55IA0Kc3RhdGVzIGhhZCBwcm9ibGVtcyBpb iBjb2xsZWNO
aw5nIGRhdGUEuICBUaGUGd2lkZw5lIHZhc nlpbmcdGZGVmaw5pdGlvbnMgb2YgImhpZ2hseSANCf1
YwXpZm1lZCIgZnJvbSB0aGUGZmlyc3QgNDAGc3RhdGVzIHRvIHJl cG9ydCBzaG93IHRoYXQgaXQg
axMgbm90IGNSZWfYIGhvdYwgb3IgaW5yIHN0YXRlcyANCndpbGwgdxNlIH17XHBSYwluIFxpXGZz
MjYgTm8gQ2hpbGQgTGvmdCBCZwhpbmR9e1xwbGFpbiBcZnMyNiAgcmvndwxhdGlvbnMgdG8gY2hh
bmdlIHNOYXRlLCBkaXN0cm1jdCBhbmQgc2Nob29sIHBYWN0awNlcy4gIA0KVG8gbWVldCB0aGUG
aw50ZW50IG9mIHRoZSBsYXcsIHRoZXBkxbvzdCBmaW5kIHdheXMgdG8gYXNzaWduIHRlYWN0ZXJz
IHdpdGggcHJvdMVuIA0KY29tcGV0ZW5jZSBpb iBib3RoIGNvb nRlbnQgYw5kIHRlYWN0aw5nIHNr
awxscyB0byBldmVyeSBjbGZc3Jvb2UuXHbHcg0KfxtccGxhaw4gXGZzMjYgXHRhYiBzb3Ugd2l s
bCBiZSB0ZwYfIaw5nIGFib3V0IG90aGVyIH17XHBSYwluIFxpXGZzMjYgQ2hbbGx1bmdlIHRvIExl
YWR9e1xwbGFpbiBcZnMyNiAgZ29hbHMgdG9tb3Jyb3cyYw5kIFNhdHvyZGF5IA0KL iAuIC4gYw5k
IEkgaG9wZSBmb3IgewvhcnMgdG8gY29tZS5ccGFyDQp9e1xwbGFpbiBcZnMyNiBcdGF iEluIGZh
Y3QsIG9uZSBvZiB0aGUGdGhpbmdzIEkgyW0gchJvdWQgb2YgYw5kIGNvbMzPZGVudCBvZiBhcyBD
aGFpcmlhbiBvZiBTUkVCIg1lZiA0KdGhhdCB0aGUGfxtccGxhaw4gXGl cZnMyNiBDaGFsbGVuZ2Ug
dG8gTGhVZCB9e1xwbGFpbiBcZnMyNiBnb29sIHBvZmVudGlvbmVzIGluIHBSYwluIHRvIGh1bHAg
ew9lIGFuZCB5b3VyIGNvbGx1YwdlZXMGaw4gDQpsZWdpd2xhdHvyZXMsIHlvdXIHZ292ZXJub3Jz
LCBhbmQgew9lciBlZHVjYXRpb24gbGVhZGVycyBmb3IgdGh1IGRlY2FkZSBhaGVhZC5ccGFyDQp9
e1xwbGFpbiBcZnMyNiBcdGF iIFdlIGhhdMugcGxhbm5lZDpccGFyDQp9XHbHcmQgXGZpLTE0NDBc
bGkxNDQwXHNsNDgWXHR4NzIwXHR4MTQ0MCANCntccGxhaw4gXGZzMjYgXHRhYiB7XGYxIFwnM2N9
XHRhYiB9e1xwbGFpbiBcyLxmczI2IENvbXByZwhlbnNpdMugcmVwb3J0cyBmb3IgzWfjaCBvZiB0
aGUGMTgZ29hbHN9e1xwbGFpbiBcZnMyNiASiHNjaGvdGdxlZCBldmVyeSB0d28gDQp5ZwYfyczog
IFJl cG9ydhMgb24gZwYfHktIGFuZCBtawRkbGUTZ3JhZGVzIGFjaG1ldmVtZW50LCBzY2hvb2wg
DQpsZWfKZjZaG1wLCBjb2xsZWdlIHJlYWRpbmVzcywgyW5kIHRlYWN0ZXIgcXVhbGl0eSB3awxs
IGJlIHBlYmVzY2h1ZCBpb iANCmVhcmx5IDIwMDQUXHBHcg0KfVxwYXJkIFxmas0xNDQwXGxpMTQ0
MFxzbDQ4MFx0eDcyMFx0eDE0NDAGDQp7XHBSYwluIFxmczI2IFx0YWIge1xmMSBcJz nJfVx0YWIg
U1JFQ iBpcyBhbnVhBSYw5uaw5nIHNwZWNpYwgdG9awwMgcmVwb3J0cyBvbiBkcm9wb3V0IHJh
dGVzIGFuZCB0awdoIA0Kc2Nob29sIGNvbXBzYXRpb24sIGNvbGx1Z2UgYWRtAXNzaw9uIHRl c3Rp
bmcsIEDFRcbj2lwbGV0aw9uLCBhbmQgdQp0ZWfjaGVyIHNhbGFyawVZL l xwYXINCn1ccGFyZCBc
Zmk tMTQ0MFxsaTE0NDBcc2w0ODBCdHg3MjBcdHgXNDQWIA0Ke1xwbGFpbiBcZnMyNiBcdGF iHtc

ZjEgXCczY31cdGFiiH17XHBSYwluIFxiXGZzMjYgQW5udWFsIHJlCG9ydHMgc3B1Y2lmaWMgdG8g
ZWFjaCBzdGF0ZX17XHBSYwluIFxmczI2IC4gIFRoZXNlIHJlCG9ydHMgd2lscCBkb2N1bWVudCB1
YWN0IA0Kc3RhdGUncyBwcm9ncmVzcyBpbihY2hpZXZpbmcGU1JFQiBnb2Fscywgd2l0aCBWYXJ0
aWN1bGFyIGZvY3VzIG9uIA0KY29tcGFyaXNvbnMgd2l0aCBTukVCIHN0YXRlcyBhbmQgdGh1IG5h
dGlvbWw5kIHdpbGwYmUgCHVibG1zaGVkIGluIA0KSvZS5ccGFyDQp9XHBhcmQgXHNSNzIw
IA0Ke1xwbGFpbicBznMyNiBcdGFIEFuZCB5b3Ugd2lscBnZXQgc3B1Y2lmaWMgcMvwb3J0cyBm
b3IgfXtccGxhaw4gXHVXGZzMjYgew91cn17XHBSYwluIFxmczI2ICB9e1xwbGFpbicBcdwxcZnMy
NiBzdGF0ZX17XHBSYwluIFxmczI2ICB1YWN0IH1lYXlgb24gd2hlcmUgew91ciBzdGF0ZSANCnN0
YW5kcyBpbihY2hpZXZpbmcgdGhlc2UgZ29hbHMuxHBhcg0KfxtccGxhaw4gXGZzMjYgXHRhYiBU
aGFuayB5b3UgZm9yIHlvdXIgc2VydmljZSB0byB5b3VyIHNOYXRlLCB0byB1ZHVjYXRpb24gaw4g
ew91ciBzdGF0ZSwgYw5kIHdRvIHlvdXIgdQpZ292ZXJub3IgaGF2ZSBiZWVudG9uZXMGSSB3
b3VsZCBub3QgdHJhZGUGZm9yIA0KYW55IGV4cGVyYXVvY2UgdGhhdCB1IGtub3cuICBZb3UgYXJl
IGluIGdyZWFOIHbvc2l0aw9ucyB0byBkbYBnb29kIGZvcib5b3VyIHNOYXRlcywgyW5kIA0Kew91
IGhhdUgY2hhbGxlbmdlcYB0b2RhesB0aGF0IGFwcGVhciBncmVhdGVyIHROyW4gdGhvc2UgbWfu
eSBtYXkgaGF2ZSBmYWNlZCB3aGVuIA0Kew91IHdlcmUgZwXlY3RlZC4gIFRha2UgYWR2YW50Ywdl
IG9mIGFsbCBvZiB0aGUGaw5mb3JtYXRpb24gew91IGNhbiBmcm9tIHROZSBtb3V0aGVybiANC1Jl
Z2lvmfSiEVkdWNhdGlvbiBCb2FyZCAuIC4gLiBhbmQgZG8gYWxsIHROZSBnb29kIHlvdSBjYW4u
XHBhcg0KfxtccGxhaw4gXGZzMjYgXHRhYiAgXHBhcg0Kfx0=
-----_288756840==_

Content-Type: text/plain; charset="us-ascii"; format=flowed

Mark Musick
President
Southern Regional Education Board
592 Tenth Street, N.W.
Atlanta, Georgia 30318
Tel.: (404) 875-9211
Fax: (404) 872-1477
E-mail: mark.musick@sreb.org
Visit Our Web Page <http://www.sreb.org>
-----_288756840==_--