

HOUSE OF REPRESENTATIVES**Notice of Committee Meeting****Committee on Ways and Means**

Will meet at: 9:30 AM Date: April 7, 2008

Location: Committee Room 6

Remarks:

HCR 9	PETERSON (TBA)	REVENUE DEPARTMENT Urges and requests the Department of Revenue to annually review and report on the effectiveness of certain tax exemptions and tax credits (Subject to Rule Suspension)
HB 38	HARRISON	ASSESSORS Provides for the payment of certain insurance premium costs for certain retired assessors and assessors' employees in Assumption Parish
HB 168	WOOTON	TAX/AD VALOREM TAX (Constitutional Amendment) Authorizes certain disabled persons to submit physician statements concerning the extent of the person's disability in order to qualify for the special assessment level
HB 169	ARNOLD	TAX/AD VALOREM TAX (Constitutional Amendment) Limits increases in millages after reappraisal
HB 345	ARNOLD	TAX/AD VALOREM TAX Limits increases of ad valorem tax millages
HB 354	PERRY	ASSESSORS Provides for the payment of certain insurance premium costs for certain retired assessors and assessors' employees in certain parishes
HB 408	HOFFMANN	ASSESSORS Provides for certain additional continuing education requirements for assessors
HB 417	BALDONE	TAX/AD VALOREM TAX Provides relative to the date interest begins to accrue on delinquent ad valorem taxes
HB 422	GREENE	TAX/INHERITANCE TAX Repeals obsolete provisions of the state inheritance tax
HB 436	ARNOLD	TAX/AD VALOREM TAX (Constitutional Amendment) Provides for restrictions on millage increases after reappraisal and valuation
HB 461	RITCHIE	TAX/AD VALOREM TAX (Constitutional Amendment) Provides for transfer of the special

assessment level to new property purchased to replace expropriated property

HB 524 LEBAS

TAX/TAXATION Authorizes the Evangeline Parish Assessment District to provide for an automobile expense allowance for the office of the assessor

HB 666 GREENE

TAX/AD VALOREM TAX Provides relative to the date interest begins to accrue on delinquent ad valorem taxes

Hunter V. Greene
CHAIRMAN