

Data Specification for Voting Result Database of the Legislative Council

Name	Definition	Remarks
id	Voting result identifier	Data type: Numeric Example: 123456
start_date	Meeting date	Data type: Date Example:2012-10-15T11:00:00
type	Meeting type	Data type: Text Acceptable values: Council Meeting House Committee Finance Committee Public Works Subcommittee Establishment Subcommittee
term_no	The term of the Legislative Council	Data type: Numeric Example: 5
vote_number	Vote number in the meeting	Data type: Numeric Example: 1
vote_date	Date of voting	Data type: Date Example:2012-10-15T00:00:00
vote_time	Time of voting	Data type: Date Example:2012-10-15T14:26:18

motion_ch	Motion title in Chinese	Data type: Text Example: 致謝議案
motion_en	Motion title in English	Data type: Text Example: MOTION OF THANKS
mover_ch	Mover of the motion in Chinese	Data type: Text Acceptable values: Chinese name of a Member or Chinese title of a public officer Example: 財經事務及庫務局局長
mover_en	Mover of the motion in English	Data type: Text Acceptable values: English name of a Member or English title of a public officer Example: Secretary for Financial Services and the Treasury
mover_type	Type of the mover	Data type: Text Acceptable values: Public Officer Member
vote_separate_mechanism	The passage of a motion requiring a majority vote of each of the following two groups of Members present: Members returned by functional constituencies, and Members returned by geographical constituencies	Data type: Text Acceptable values: Yes No

gc_present_count	Number of Members returned by geographical constituencies who were present	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 35
gc_vote_count	Number of Members returned by geographical constituencies who cast a vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 34
gc_yes_count	Number of Members returned by geographical constituencies who cast a "Yes" vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 20
gc_no_count	Number of Members returned by geographical constituencies who cast a "No" vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 13
gc_abstain_count	Number of Members returned by geographical constituencies who cast an "Abstain" vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 1

gc_result	Voting result in the group of Members returned by geographical constituencies	Data type: Text (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Acceptable values: Passed Negatived
fc_present_count	Number of Members returned by functional constituencies who were present	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 35
fc_vote_count	Number of Members returned by functional constituencies who cast a vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 35
fc_yes_count	Number of Members returned by functional constituencies who cast a "Yes" vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 22
fc_no_count	Number of Members returned by functional constituencies who cast a "No" vote	Data type: Numeric (if vote_separate_mechanism is “Yes”) or null (if vote_separate_mechanism is “No”) Example: 13

fc_abstain_count	Number of Members returned by functional constituencies who cast an "Abstain" vote	Data type: Numeric (if vote_separate_mechanism is "Yes") or null (if vote_separate_mechanism is "No") Example: 0
fc_result	Voting result in the group of Members returned by functional constituencies	Data type: Text (if vote_separate_mechanism is "Yes") or null (if vote_separate_mechanism is "No") Acceptable values: Passed Negatived
overall_present_count	Overall number of Members who were present	Data type: null (if vote_separate_mechanism is "Yes") or Numeric (if vote_separate_mechanism is "No") Example: 70
overall_vote_count	Overall number of Members who cast a vote	Data type: null (if vote_separate_mechanism is "Yes") or Numeric (if vote_separate_mechanism is "No") Example: 69
overall_yes_count	Overall number of Members who cast a "Yes" vote	Data type: null (if vote_separate_mechanism is "Yes") or Numeric (if vote_separate_mechanism is "No") Example: 42

overall_no_count	Overall number of Members who cast a "No" vote	Data type: null (if vote_separate_mechanism is “Yes”) or Numeric (if vote_separate_mechanism is “No”) Example: 26
overall_abstain_count	Overall number of Members who cast an "Abstain" vote	Data type: null (if vote_separate_mechanism is “Yes”) or Numeric (if vote_separate_mechanism is “No”) Example: 1
overall_result	Overall voting result	Data type: Text Acceptable values: Passed Negatived Tied
name_ch	Member’s name in Chinese	Data type: Text Example: 陳大文
name_en	Member’s name in English	Data type: Text Example: Dr Chan Tai-man
constituency	Constituency of the Member	Data type: Text Acceptable values: Geographical Functional

vote	Vote cast by the Member	Data type: Text Acceptable values: Present Absent Yes No Abstain
display_order	Display order of the vote cast by the Member	Data type: Numeric Example: 10