Aeromet Inc

Basic Information

Po Box 701767
Tulsa, OK, 74170

Company Profile

n/a

Additional Details

Field	Value
DUNS:	n/a
Hubzone Owned:	N
Socially and Economically Disadvantaged:	N
Woman Owned:	Y
Number of Employees:	n/a

jQuery(document).ready(function() { (function ($) { var xAxis = ['SBIR PI', 'SBIR PII', 'STTR PI', 'STTR PII']; var yAxis1 = [{"y":8,"ytitle":"SBIR Phase I","ycount":8,"yamount":396573},{"y":3,"ytitle":"SBIR Phase II","ycount":3,"yamount":1239818},{"y":0,"ytitle":"STTR Phase I","ycount":0,"yamount":0},{"y":0,"ytitle":"STTR Phase II","ycount":0,"yamount":0}]; var yAxis2 = [{"y":396573,"ytitle":"SBIR Phase I","ycount":8,"yamount":396573},{"y":1239818,"ytitle":"SBIR Phase II","ycount":3,"yamount":1239818},{"y":0,"ytitle":"STTR Phase I","ycount":0,"yamount":0},{"y":0,"ytitle":"STTR Phase II","ycount":0,"yamount":0}]; //var programAmount = [396573,1239818,0,0]; var title = 'By Program and Phase'; var titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; $('#award-totals-chart-count').highcharts({ chart: { zoomType: 'xy' }, title: { text: title }, xAxis: { categories: xAxis, labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } }, title:{ enabled: true, text: 'Program/Phase' }, crosshair: true }, yAxis: [{ // Primary yAxis min: 0, labels: { style: { color: Highcharts.getOptions().colors[0] } }, title: { text: 'Award Count', style: { color: Highcharts.getOptions().colors[0] } } }, { // Secondary yAxis min: 0, title: { text: 'Award Amount', style: { color: Highcharts.getOptions().colors[1] } }, labels: { style: { color: Highcharts.getOptions().colors[1] } }, opposite: true }], legend: { enabled: false }, tooltip: { shared: false, formatter: function () { return "" + this.point.ytitle + "

Count: "+this.point.ycount+"

Amount: $"+Highcharts.numberFormat(this.point.yamount,2,'.',',')+"
"; } }, series: [{ name: 'Award Count', type: 'column', yAxis: 1, data: yAxis1 }, { name: 'Award Amount', type: 'spline', data: yAxis2 }] }); var xAxis = [1984,1985,1986,1987,1990,1991,1992]; var yAxis1 = [{"y":2,"ytitle":1984,"ycount":2,"yamount":97258},{"y":2,"ytitle":1985,"ycount":2,"yamount":1040000},{"y":1,"ytitle":1986,"ycount":1,"yamount":49946},{"y":2,"ytitle":1987,"ycount":2,"yamount":249258},{"y":2,"ytitle":1990,"ycount":2,"yamount":99989},{"y":1,"ytitle":1991,"ycount":1,"yamount":49970},{"y":1,"ytitle":1992,"ycount":1,"yamount":49970}]; var yAxis2 = [{"y":97258,"ytitle":1984,"ycount":2,"yamount":97258},{"y":1040000,"ytitle":1985,"ycount":2,"yamount":1040000},{"y":49946,"ytitle":1986,"ycount":1,"yamount":49946},{"y":249258,"ytitle":1987,"ycount":2,"yamount":249258},{"y":99989,"ytitle":1990,"ycount":2,"yamount":99989},{"y":49970,"ytitle":1991,"ycount":1,"yamount":49970},{"y":49970,"ytitle":1992,"ycount":1,"yamount":49970}]; var title = 'By Year'; var titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; $('#award-totals-chart-count-year').highcharts({ chart: { zoomType: 'xy' }, title: { text: title }, xAxis: { categories: xAxis, labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' }

}, crosshair: true }, yAxis: [{ // Primary yAxis min: 0, labels: { style: { color: Highcharts.getOptions().colors[0] } }, title: { text: 'Award Count', style: { color: Highcharts.getOptions().colors[0] } } }, { // Secondary yAxis min: 0, title: { text: 'Award Amount', style: { color: Highcharts.getOptions().colors[1] } }, labels: { style: { color: Highcharts.getOptions().colors[1] } }, opposite: true }], legend: { enabled: false }, tooltip: { shared: false, formatter: function () { return "" + this.point.ytitle + "

Count: "+this.point.ycount+"

Amount: $"+Highcharts.numberFormat(this.point.yamount,2,'.',',')+"
"; } }, series: [{ name: 'Award Count', type: 'column', yAxis: 1, data: yAxis1 }, { name: 'Award Amount', type: 'spline', data: yAxis2 }] }); var xAxis = ["DOD","NASA"]; var yAxis1 = [{"y":10,"ytitle":"DOD","ycount":10,"yamount":1586421},{"y":1,"ytitle":"NASA","ycount":1,"yamount":49970}]; var yAxis2 = [{"y":1586421,"ytitle":"DOD","ycount":10,"yamount":1586421},{"y":49970,"ytitle":"NASA","ycount":1,"yamount":49970}]; var title = 'By Agency'; var titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; var charWidth = $('#award-totals-chart-count').width(); charWidth -= 120; $('#award-totals-chart-count-agency').highcharts({ chart: { zoomType: 'xy' }, title: { text: title }, xAxis: { categories: xAxis, labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } }, crosshair: true }, yAxis: [{ // Primary yAxis min: 0, labels: { style: { color: Highcharts.getOptions().colors[0] } }, title: { text: 'Award Count', style: { color: Highcharts.getOptions().colors[0] } } }, { // Secondary yAxis min: 0, title: { text: 'Award Amount', style: { color: Highcharts.getOptions().colors[1] } }, labels: { style: { color: Highcharts.getOptions().colors[1] } }, opposite: true }], legend: { enabled: false }, tooltip: { shared: false, formatter: function () { return "" + this.point.ytitle + "

Count: "+this.point.ycount+"

Amount: $"+Highcharts.numberFormat(this.point.yamount,2,'.',',')+"
"; } }, series: [{ name: 'Award Count', type: 'column', yAxis: 1, data: yAxis1 }, { name: 'Award Amount', type: 'spline', data: yAxis2 }] }); $('#award-totals-chart-count-year, #award-totals-chart-count-agency').removeClass('active'); })(jQuery); });

- By Program/Phase
- By Year
- By Agency

Excel

1.

A FREQUENCY-TUNABLE 3 OCTAVE RADAR FOR VEHICLE EXHAUST PLUMEAND TOXIC SUBSTANCES MONITOR

Amount: $49,970.00

N/A

SBIR Phase I 1992 National Aeronautics and Space Administration

2.

RADIO FREQUENCY HAZARD MONITORING- USAKA

Amount: $49,970.00

AEROMET PROPOSES TO DEVELOP A SENSOR SYSTEM FOR THE PURPOSE OF MONITORING RF FIELD STRENGTH ENERGY. PHASE I WILL CONCENTRATE ON THE DESIGN AND DEVELOPMENT OF A UNIQUE PROGRAMMABLE SENSOR THAT CAN SENS ...

SBIR Phase I 1991 ArmyDepartment of Defense

3.

LIGHT-WEATHER DATABASE FOR REENTRY TECHNOLOGIES

Amount: $49,989.00

DEVELOPMENT OF A PLAN AND ITS DEMONSTRATION IN PRODUCING MODERN DATABASE FOR RV TECHNOLOGIES IS PROPOSED BY USING CLOUD MICROPHYSICAL DATA SETS COLLECTED SINCE 1985 OVER THE NORTH AMERICAN CONTINENT A ...

SBIR Phase I 1990 Air ForceDepartment of Defense

4.

SATELLITE KILL ASSESSMENT SPECTROSCOPY

Amount: $50,000.00

TO MEET THE KINETIC ENERGY ANTI-SATELLITE (KE ASAT) REQUIREMENTS FOR TIMELY AND RELIABLE KILL ASSESSMENT, AEROMET PROPOSES TO RECOMMEND INNOVATIVE TECHNIQUES IN REAL-TIME KILL ASSESSMENT SPECTROSCOPY. ...

SBIR Phase I 1990 ArmyDepartment of Defense

5.

A REAL-TIME 3-D CLOUD SIMULATION SYSTEM DEVELOPMENT

Amount: $199,818.00

THIS PROPOSAL DESCRIBES A FEASIBILITY STUDY FOR IMPLEMENTING A REALTIME, THREE-DIMENSIONAL CLOUD MODEL TO SUPPORT REENTRY VEHICLE TEST OPERATIONS. AN EXISTING RESEARCH CLOUD MODEL WOULD BE INTERFACED ...

SBIR Phase II 1987 Air ForceDepartment of Defense

6.

MESOSCALE ENVIRONMENTAL NOWCASTING FOR TACTICAL ARMY OPERATIONS

Amount: $49,440.00

A PLAN FOR THE DEVELOPMENT OF A MESOSCALE WEATHER NOWCASTING SYSTEM IS PROPOSED. THAT SYSTEM WOULD BE USED AS A TACTICAL DECISION AID FOR SUPPORT OF TACTICAL ARMY OPERATIONS. THE SYSTEM WOULD BE COMPO ...

SBIR Phase I 1987 ArmyDepartment of Defense

7.

A REAL-TIME 3-D CLOUD SIMULATION SYSTEM DEVELOPMENT

Amount: $49,946.00

N/A

SBIR Phase I 1986 Air ForceDepartment of Defense

8.

A METEOROLOGICAL SAMPLING SYSTEM FOR UNMANNED AIRCRAFT

Amount: $510,000.00

THIS PROPOSAL DESCRIBES THE EVALUATION OF REQUIREMENTS FOR REMOTE WEATHER SAMPLING SYSTEMS APPLIED TO A SPECIFIED UNMANNED METEOROLOCIALRECONNAISSANCE AIRCRAFT. DATA TO BE GATHERED INCLUDE CLOUD STATI ...

SBIR Phase II 1985 Air ForceDepartment of Defense

9.

THE DEVELOPMENT OF A VERSATILE ABSOLUTE LIQUID WATER CONTENT METER

Amount: $530,000.00

THE LIQUID WATER CONTENT OF CLOUDS IS ONE OF THE MOST FUNDAMENTAL QUANTITIES IN THE ATMOSPHERE. YET, NO INSTRUMENT HAS BEEN DEVELOPED FOR MEASURING LIQUID WATER CONTENT IN BOTH LIQUID AND SOLID PHASE ...

SBIR Phase II 1985 Air ForceDepartment of Defense

10.

A METEOROLOGICAL SAMPLING SYSTEM FOR UNMANNED AIRCRAFT

Amount: $48,653.00

N/A

SBIR Phase I 1984 Air ForceDepartment of Defense

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- 2
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