

DEPARTMENT OF TRANSPORTATION

DIVISION OF ENGINEERING SERVICES

OFFICE ENGINEER

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December 14, 2012

04-SCI-152-16.2/R16.5, R18.5/R19.5

04-2A4404

Project ID 0400000823

ACHSNH-P152(082)E

Addendum No. 1

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN SANTA CLARA COUNTY NEAR GILROY FROM OLD LAKE ROAD TO 0.3 MILE EAST OF OLD LAKE ROAD AND FROM 0.4 MILE WEST TO 0.6 MILE EAST OF LOVERS LANE.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on Tuesday, January 15, 2013.

This addendum is being issued to revise the Project Plans, the Notice to Bidders and Special Provisions, and the Bid book.

Project Plan Sheets 1, 7, 9, 10, 12, and 13 are revised. Copies of the revised sheets are attached for substitution for the like-numbered sheets.

Project Plan Sheets 110A, 110B, 110C, 110D and 110E are added. Copies of the added sheets are attached for addition to the project plans.

In the Notice to Bidders and Special Provisions, in the "STANDARD PLANS LIST," the following Standard Plans are added:

"H4 Planting and Irrigation Details
H7 Planting and Irrigation Details"

In the Special Provisions, Section 5-1.16, "NONHIGHWAY FACILITIES (INCLUDING UTILITIES)," is revised as follows:

Utility Relocation and Date of the Relocation

Utility	Location	Date
PG&E overhead electrical line pole	L-Line, between Sta 224+50 and 225+50 Lt	April 15, 2013
Joint PG&E and Verizon overhead electrical and phone lines poles	L-Line, between Sta 226+00 and 227+00 Lt	April 15, 2013
Joint PG&E and AT&T overhead electrical and phone lines poles	L-Line, between Sta 272+50 and 277+00 Rt	April 15, 2013

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In the Special Provisions, Section 5-1.17, "RELIEF FROM MAINTENANCE AND RESPONSIBILITY," is added as attached.

In the Special Provisions, Section 10-1.01, "ORDER OF WORK," at the end of the section the following paragraphs are added as follows:

"At least 60 days before planting the plants, furnish the Engineer a statement from the vendor that the order for the plants required for this contract, including inspection plants, has been received and accepted by the vendor. The statement from the vendor must include the names, sizes and quantities of plants ordered and the anticipated date of delivery.

Place orders for replacement plants with the vendor at the appropriate time so that the roots of the replacement plants are not in a root-bound condition."

In the Special Provisions, Section 10-1.18, "TIME-RELATED OVERHEAD," the last paragraph is revised as follows:

"After the work has been completed, except plant establishment work, as provided in Section 20-4.08, "Plant Establishment Work," of the Standard Specifications, the amount of the total contract lump sum price for time-related overhead not yet paid will be included for payment in the first estimate made after completion of roadway construction work, in conformance with the provisions in Section 9-1.07, "Progress Payments," of the Standard Specifications."

In the Special Provisions, Section 10-1.455, "WILLOW CUTTINGS (PLANT GROUP W)," is added as attached.

In the Special Provisions, Section 10-2, "HIGHWAY PLANTING AND IRRIGATION SYSTEMS," is added as attached.

In the Bid book, in the "Bid Item List," Item 115 is deleted and Items 116, 117, 118, 119 and 120 are added as attached.

To Bid book holders:

Replace the entire pages 8 and 9 of the "Bid Item List" in the Bid book with the attached revised pages 8 and 9 of the Bid Item List. The revised Bid Item List is to be used in the bid.

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the Notice to Bidders section of the Notice to Bidders and Special Provisions.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the Bid book.

Submit bids in the Bid book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

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This addendum and attachments are available for the Contractors' download on the Web site:

http://www.dot.ca.gov/hq/esc/oe/project_ads_addenda/04/04-2A4404

If you are not a Bid book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,



REBECCA D. HARNAGEL
Chief, Office of Plans, Specifications & Estimates
Office Engineer
Division of Engineering Services

Attachments

5-1.17 RELIEF FROM MAINTENANCE AND RESPONSIBILITY

The Contractor may be relieved of the duty of maintenance and protection for those items not directly connected with plant establishment work in conformance with the provisions in Section 7-1.15, "Relief From Maintenance and Responsibility," of the Standard Specifications. Water pollution control, maintain existing planted areas, maintain existing irrigation facilities, transplant trees, and transplant palm trees shall not be relieved of maintenance.

10-1.455 WILLOW CUTTINGS (PLANT GROUP W)

Willow cutting work shall consist of obtaining, transporting and planting willow cuttings in conformance with the provisions in Section 20-4, "Highway Planting," of the Standard Specifications and these special provisions.

Willow cuttings shall not be planted before October 15 and after April 15 and not until the soil is moist to a minimum depth of 8 inches, unless otherwise permitted, in writing, by the Engineer.

Prior to planting, an area 2 feet in diameter shall be cleared of weed growth at each proposed plant (willow cutting) location. Pesticides shall not be used for weed control within the 2-foot diameter area.

The Contractor shall notify the Engineer, in writing, at least 10 working days prior to gathering willow cuttings. The cuttings shall be taken only from the areas shown on the plans or other adjacent areas designated by the Engineer.

Willow cuttings shall be taken at random from healthy, vigorous plants. No more than 50 percent of the plants in a designated area shall be cut. No more than 25 percent of each individual plant shall be cut. Cuts shall be made with sharp, clean tools.

Willow cuttings shall be reasonably straight, 20 inches to 24 inches in length, and 3/4 inch to 1-1/2 inch in diameter at the base of the cutting. The top of each willow cutting shall be cut square above a leaf bud, and the base of each willow cutting shall be cut below a leaf bud at an angle of approximately 45 degrees. Willow cuttings shall have leaves and branches trimmed off flush with the stem. Pruned branches and trimmings shall be spread in the designated willow cutting areas so that no areas are left unsightly.

Willow cuttings shall be planted within 48 hours after cutting and shall be kept wet until planted. Willow cuttings not planted within 48 hours after cutting, or allowed to dry out, shall not be used. Willow cuttings not used shall be disposed of in conformance with the provisions in Section 7-1.13, "Disposal of Material Outside the Highway Right of Way," of the Standard Specifications.

A root stimulant shall be applied to the willow cuttings immediately prior to planting. The stimulant shall be applied in conformance with the printed instructions of the root stimulant manufacturer. A copy of the instructions shall be furnished to the Engineer prior to applying the stimulant.

Planting holes shall be made perpendicular to the ground line and shall be formed with a steel bar or excavated by use of an auger, post hole digger or similar tools. Plant holes shall be large enough to receive the willow cuttings in order that the willow cuttings may be planted to the proper depths without damage to the bark. Where rock or other hard material prohibits holes from being excavated as specified, new holes shall be excavated and the abandoned holes backfilled.

If the soil in and around the plant hole is not wet prior to planting, the soil shall be watered and maintained in a wet state until the willow cuttings are planted.

Commercial fertilizer (packet) shall be slow or controlled release and shall be in a biodegradable packet form. The packet shall gradually release nutrients over a 12-month period. Each packet shall have a weight of 10 g ± 1 g and shall have the following guaranteed chemical analysis:

Ingredient	Percentage
Nitrogen	20
Phosphoric Acid	10
Water Soluble Potash	5

One commercial fertilizer packet shall be placed in the backfill of each plant to within 6 inches to 8 inches of the soil surface and approximately one inch from the cutting.

The base of willow cuttings shall be planted from 10 inches to 12 inches deep (approximately one-half the willow cutting's length) and shall have from 3 bud to 5 bud scars exposed above the plant hole. Cuttings with more than 5 bud scars exposed shall have excess scars removed by pruning. After planting, the plant holes shall be backfilled with excavated material. The excavated material shall be distributed evenly within the hole without clods, lumps or air pockets and compacted without damage to the willow cutting's bark. Compaction shall be adequate to prevent the willow cutting from being easily removed from the soil.

Cuttings shall be watered and maintained in a healthy condition from the time the cuttings are planted until acceptance of the contract. Cuttings that die shall be replaced at the Contractor's expense. The method of planting replacement cuttings shall be as specified in this section for willow cuttings.

The quantity of willow cuttings will be measured as units determined from actual count in place, excluding additional willow cuttings required for replacement cuttings.

Full compensation for obtaining and transporting willow cuttings, preparing planting holes, furnishing and placing commercial fertilizer packets, applying root stimulant, and for watering and maintaining willow cuttings shall be considered as included in the contract unit price paid for plant (Group W) and no additional compensation will be allowed therefor.

SECTION 10-2 HIGHWAY PLANTING AND IRRIGATION SYSTEMS

10-2.01 GENERAL

The work performed in connection with highway planting and irrigation systems shall conform to the provisions in Section 20, "Erosion Control and Highway Planting," of the Standard Specifications and these special provisions.

PROGRESS INSPECTIONS

Progress inspections will be performed by the Engineer for completed highway planting and irrigation system work at designated stages during the life of the contract.

Progress inspections will not relieve the Contractor of responsibility for installation in conformance with the special provisions, plans and Standard Specifications. Work within an area shall not progress beyond each stage until the inspection has been completed, corrective work has been performed, and the work is approved, unless otherwise permitted by the Engineer.

The requirements for progress inspections will not preclude additional inspections of work by the Engineer at other times during the life of the contract.

The Contractor shall notify the Engineer, in writing, at least 4 working days prior to completion of the work for each stage of an area and shall allow a minimum of 3 working days for the inspection.

Progress inspections will be performed at the following stages of work:

- A. During pressure testing of the pipelines on the supply side of control valves.
- B. Before planting begins and after completion of the work specified for planting in Section 20-4.03, "Preparing Planting Areas," of the Standard Specifications.
- C. Before plant establishment work begins and after completion of the work specified for planting in Section 20-4.05, "Planting," of the Standard Specifications.
- D. At intervals of one month during the plant establishment period.

COST BREAK-DOWN

The Contractor shall furnish the Engineer a cost break-down for the contract lump sum items of highway planting and irrigation system. Cost break-down tables shall be submitted to the Engineer for approval within 15 working days after the contract has been approved. Cost break-down tables will be approved, in writing, by the Engineer before any partial payment will be made for the applicable items of highway planting and irrigation system involved.

Attention is directed to "Time-Related Overhead" of these special provisions regarding compensation for time-related overhead.

Cost break-downs shall be completed and furnished in the format shown in the samples of the cost break-downs included in this section. Line item descriptions of work shown in the samples are the minimum to be submitted. Additional line item descriptions of work may be designated by the Contractor. If the Contractor elects to designate additional line item descriptions of work, the quantity, value and amount for those line items shall be completed in the same manner as for the unit descriptions shown in the samples. The line items and quantities given in the samples are to show the manner of preparing the cost break-downs to be furnished by the Contractor.

The Contractor shall determine the quantities required to complete the work shown on the plans. The quantities and their values shall be included in the cost break-downs submitted to the Engineer for approval. The Contractor shall be responsible for the accuracy of the quantities and values used in the cost break-downs submitted for approval.

The sum of the amounts for the line items of work listed in each cost break-down table for highway planting and for irrigation system work shall be equal to the contract lump sum price bid for Highway Planting and Irrigation System, respectively. Overhead and profit, except for time-related overhead, shall be included in each individual line item of work listed in a cost break-down table.

No adjustment in compensation will be made in the contract lump sum prices paid for highway planting and irrigation system due to differences between the quantities shown in the cost break-downs furnished by the Contractor and the quantities required to complete the work as shown on the plans and as specified in these special provisions.

Individual line item values in the approved cost break-down tables will be used to determine partial payments during the progress of the work and as the basis for calculating an adjustment in compensation for the contract lump sum items of highway planting and irrigation system due to changes in line items of work ordered by the Engineer. When the total of ordered changes to line items of work increases or decreases the lump sum price bid for either Highway Planting or Irrigation System by more than 25 percent, the adjustment in compensation for the applicable lump sum item will be determined in the same manner specified for increases and decreases in the total pay quantity of an item of work in Section 4-1.03B, "Increased or Decreased Quantities," of the Standard Specifications.

CONTRACT NO. 04-2A4404

ADDED PER ADDENDUM NO. 1 DATED DECEMBER 14, 2012

HIGHWAY PLANTING COST BREAK-DOWN
Contract No. 04-2A4404

UNIT DESCRIPTION	UNIT	APPROXIMATE QUANTITY	VALUE	AMOUNT
Plant (Group I)	EA	26		
Soil Amendment	CF	5		
Commercial Fertilizer (Packets)	EA	26		
Mulch	CY	1		
Foliage Protector	EA	26		

TOTAL _____

IRRIGATION SYSTEM COST BREAK-DOWN
Contract No. 04-2A4404

UNIT DESCRIPTION	UNIT	APPROXIMATE QUANTITY	VALUE	AMOUNT
Sprinkler (Type C-2)	EA	26		
1" Manual Control Valve	EA	3		
1" Wye Strainer	EA	3		
1/2" Ultraviolet Resistant Plastic Pipe (Schedule 40) (Supply Line)	LF	520		
Cam Coupler Assembly	EA	3		

TOTAL _____

10-2.02 (BLANK)

10-2.03 (BLANK)

10-2.04 HIGHWAY PLANTING

The work performed in connection with highway planting shall conform to the provisions in Section 20-4, "Highway Planting," of the Standard Specifications and these special provisions.

HIGHWAY PLANTING MATERIALS

Mulch

Mulch for plant basins must be wood chips.

Commercial Fertilizer (Packets)

Commercial fertilizer (packet) shall be slow or controlled release and shall be in a biodegradable packet form. The packet shall gradually release nutrients over a 12-month period. Each packet shall have a weight of 10 g ± 1 g and shall have the following guaranteed chemical analysis:

Ingredient	Percentage
Nitrogen	20
Phosphoric Acid	10
Water Soluble Potash	5

ROADSIDE CLEARING

Before preparing planting areas or commencing irrigation trenching operations for planting areas, trash and debris shall be removed from these areas as required under Construction Site Management of these special provisions.

The project area shall be cleared as specified herein:

- A. Weeds shall be killed and removed within planting areas where plants are to be planted in groups or rows 15 feet or less apart and from within an area extending 6 feet beyond the outer limits of the groups or rows of plants.
- B. Weeds shall be killed and removed within an area 2 feet in diameter centered at each liner or seedling plant location where the plants are planted more than 10 feet apart. At locations where liner or seedling plants are to be planted less than 10 feet apart, weeds shall be killed and removed within the entire area.
- C. Disposal of weeds killed during the initial roadside clearing will not be required, unless otherwise directed by the Engineer. When directed by the Engineer, killed weeds shall be disposed of and the disposal will be paid for as extra work as provided in Section 4-1.03D of the Standard Specifications.

After the initial roadside clearing is complete, additional roadside clearing work shall be performed as necessary to maintain the areas, as specified above, in a neat appearance until the start of the plant establishment period. This work shall include the following:

- A. Trash and debris shall be removed.
- B. Rodents shall be controlled.
- C. Weed growth shall be killed before the weeds reach the seed stage of growth or exceed 6 inches in length, whichever occurs first.
- D. Weeds in plant basins, including basin walls, shall be removed by hand pulling, after the plants have been planted.

Weed Control

Weed control shall also conform to the following:

- A. Removed weeds and ground cover shall be disposed of outside the highway right of way in conformance with the provisions in Section 7-1.13, "Disposal of Material Outside the Highway Right of Way," of the Standard Specifications.

Roadside clearing work shall not include work required to be performed as clearing and grubbing as specified in Section 16, "Clearing and Grubbing," of the Standard Specifications.

CONTRACT NO. 04-2A4404

ADDED PER ADDENDUM NO. 1 DATED DECEMBER 14, 2012

PESTICIDES

Pesticides shall not be used on this project.

PLANTING

Backfill material for plant holes must be a mixture of soil and soil amendment. The quantity of soil amendment shall be as shown on the Plant List. Thoroughly mix backfill material and uniformly distribute throughout the entire depth of the plant hole without clods and lumps.

Place commercial fertilizer packets in the backfill of each plant at the time of planting and at the rate shown on the Plant List to within 6 inches to 8 inches of the soil surface and approximately one inch from the roots. When more than one fertilizer packet is required per plant, the packets must be distributed evenly around the root ball.

FOLIAGE PROTECTOR

Foliage protectors shall be installed in conformance with the details shown on the plans, the provisions in Section 20-2.13A, "Foliage Protector," and Section 20-4, "Highway Planting," of the Standard Specifications and these special provisions.

Each foliage protector shall be held in place with two round stakes at least 2 inch nominal diameter or square stakes at least 2 inch x 2 inch in cross sectional dimensions. Stakes shall be made of wood and at least 5 feet in length. Support stakes shall be installed vertically, embedded in the soil, and fastened to the wire cylinder at 6 inch maximum centers. Wire cylinder shall be snug against stakes yet loose enough to be raised for application of pesticides or to perform weeding within the plant basin.

Steel stakes shall not be used.

PLANT ESTABLISHMENT WORK

The plant establishment period shall be Type 2 and shall not be less than 250 working days.

Attention is directed to "Relief From Maintenance and Responsibility" in these special provisions regarding relief from maintenance and protection.

Weeds within plant basins, including basin walls and ground cover, shall be controlled by hand pulling.

Weeds outside of plant basins shall be controlled by mowing. At locations where proposed planting areas are 12 feet or more from the edges of existing plantings to remain and from shoulders, dikes, curbs, sidewalks, fences, and walls, the mowing limit shall be 6 feet beyond the outer limits of the proposed planting area.

Except as specified in these special provisions, disposal of mowed material will not be required unless ordered by the Engineer. Disposal of mowed material, as directed by the Engineer, will be paid for as extra work as provided in Section 4-1.03D, "Extra Work," of the Standard Specifications.

At the option of the Contractor, plants of a larger container size than those originally specified may be used for replacement plants during the first 125 working days of the plant establishment period.

After 125 working days of the plant establishment period have been completed, replacement of plants, except for ground cover plants, shall be one-gallon size for seedlings, pot and liner size plants; 5-gallon size for one-gallon size plants; 15-gallon size for 5-gallon size plants; and other plant replacement plants shall be the same size as originally specified.

During the plant establishment period, if plants become restricted by foliage protectors, the tops of foliage protectors shall be removed. Foliage protectors shall be completely removed, including the support stakes, within 15 working days prior to completion of the plant establishment period.

The final inspection shall be performed in conformance with the provisions in Section 5-1.13, "Final Inspection," of the Standard Specifications and shall be completed a minimum of 20 working days before the estimated completion of the contract.

10-2.05 IRRIGATION SYSTEMS

Irrigation systems including temporary irrigation facilities, as shown on the plans, shall be furnished and installed and removed in conformance with the provisions in Section 20-5, "Irrigation Systems," of the Standard Specifications, except materials containing asbestos fibers shall not be used.

At the option of the Contractor, temporary irrigation facilities may be modified or relocated as necessary to allow other construction activities to proceed on the project. Modifying or relocating temporary irrigation systems shall be at the Contractor's expense and no additional compensation will be made therefor.

When no longer required for the work, as determined by the Engineer, temporary irrigation systems shall be removed. Removed facilities shall become the property of the Contractor and shall be removed from the site of the work, except as otherwise provided in this section.

Method A pressure testing shall conform to the provisions in Section 20-5.03H(1), "Method A", of the Standard Specifications, except leaks that develop in the tested portion of the system shall be located and repaired after each test period when a drop of more than 5 pounds per square inch is indicated by the pressure gage. After the leaks have been repaired, the one hour pressure test shall be repeated and additional repairs made until the drop in pressure is 5 pounds per square inch or less.

PIPE

Plastic Pipe

Plastic pipe supply lines must be polyvinyl chloride (PVC) 1120 or 1220 pressure rated pipe with the minimum pressure rating (PR) shown on the plans.

Plastic pipe supply lines less than 3 inches in diameter must have solvent cemented type joints. Primers must be used on the solvent cemented type joints.

Fittings for plastic pipe supply lines with a pressure rating (PR) of 315 must be Schedule 80.

ULTRAVIOLET RESISTANT PLASTIC PIPE

Ultraviolet resistant plastic pipe supply line shall be Schedule 40, Type I, Grade I, ultraviolet resistant polyvinyl chloride (UVR-PVC) pipe and shall conform to the requirements in ASTM Designation: D 1785.

Fittings shall be Schedule 40, ultraviolet resistant polyvinyl chloride (UVR-PVC), Type I, Grade I, conforming to the requirements in ASTM Designation: D 2466.

The pipe shall be a homogeneous and uniform color and shall be manufactured of at least 80 percent vinyl chloride resin with ultraviolet stabilizers, non-polyvinyl chloride (PVC) resin modifiers and coloring ingredients which will resist the damaging effects of ultraviolet wave lengths of solar radiation.

Solvent cement for ultraviolet resistant plastic pipe and fittings shall conform to the requirements of the local Air Quality Management District and shall be as recommended by the pipe manufacturer.

Ultraviolet resistant plastic pipe shall be secured on grade as shown on the plans.

SPRINKLERS

Sprinklers shall conform to the type, pattern, material, and operating characteristics listed in the "Sprinkler Schedule" shown on the plans.

WYE STRAINERS

Wye strainers shall be installed on the upstream side of the electric remote control valves as shown on the plans.

When garden valves are opened, discharge shall be up and out of the valve box.

CAM COUPLER ASSEMBLY

Cam coupler assemblies shall be fabricated as shown on the plans and in conformance with these special provisions.

Cam coupler assemblies shall consist of the following:

- A. Cam coupler,
- B. Dust cap,
- C. Check valve,
- D. Pipes,
- E. Fittings,
- F. Portland cement concrete , and
- G. Valve box with woven wire cloth and gravel.

Cam couplers shall be manufactured of brass or bronze.

Cam coupler assemblies shall withstand a cold water working pressure of 150 psi.

BID ITEM LIST
04-2A4404

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
101 (F)	731502	MINOR CONCRETE (MISCELLANEOUS CONSTRUCTION)	CY	20		
102 (F)	750001	MISCELLANEOUS IRON AND STEEL	LB	4,323		
103 (F)	044022	SAFETY HOOKUP	LB	2,336		
104	800051	FENCE (TYPE WM, METAL POST)	LF	2,280		
105	832003	METAL BEAM GUARD RAILING (WOOD POST)	LF	75		
106	839541	TRANSITION RAILING (TYPE WB)	EA	3		
107	839581	END ANCHOR ASSEMBLY (TYPE SFT)	EA	3		
108	839585	ALTERNATIVE FLARED TERMINAL SYSTEM	EA	3		
109	024478	ALTERNATIVE CRASH CUSHION	EA	1		
110	839701	CONCRETE BARRIER (TYPE 60)	LF	43		
111 (F)	044023	CONCRETE BARRIER (TYPE 60D MODIFIED)	LF	2,564		
112	840501	THERMOPLASTIC TRAFFIC STRIPE	LF	31,400		
113	840515	THERMOPLASTIC PAVEMENT MARKING	SQFT	260		
114	850111	PAVEMENT MARKER (RETROREFLECTIVE)	EA	740		
115	BLANK					

BID ITEM LIST
04-2A4404

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
116	200001	HIGHWAY PLANTING	LS	LUMP SUM	LUMP SUM	
117	204017	PLANT (GROUP W)	EA	565		
118	204099	PLANT ESTABLISHMENT WORK	LS	LUMP SUM	LUMP SUM	
119	208000	IRRIGATION SYSTEM	LS	LUMP SUM	LUMP SUM	
120	999990	MOBILIZATION	LS	LUMP SUM	LUMP SUM	

TOTAL BID: _____ \$ _____

TOTAL BID FOR ITEMS: _____ \$ _____

TOTAL BID FOR TIME: _____ X \$X,XXX.00 = \$ _____
WORKING DAYS BID (Not to exceed 385 Days) COST PER DAY