

**FRESNO UNIFIED SCHOOL DISTRICT
BOND MEASURE K**

FULL TEXT OF MEASURE

Shall the Fresno Unified School District:

- reduce overcrowding by building new classrooms/schools.
 - make the District eligible for State matching funds,
 - acquire school technology and hardware,
 - repair plumbing, heating and air conditioning systems,
 - renovate and modernize deteriorating classrooms,
 - build library/media centers.
 - upgrade classroom electrical wiring for computers,
 - repair, rehabilitate, construct and acquire educational facilities and related property;
- and issue \$199 million of bonds for the above purposes, at interest rates within the legal limit?

As required by the California Constitution, the proceeds from the sale of the bonds will be used only for the construction, reconstruction, rehabilitation or replacement of school facilities, including the furnishing and equipping of school facilities, or the acquisition or lease of real property for school facilities, and not for any other purpose, including not for teacher and administrator salaries and other school operating expenses.

The specific school facilities projects to be funded are as follows:

Priority I Projects

The following projects will be completed using the \$199 million bond proceeds:

- (1) See attached specific school site project lists
- (2) Construction of 10 new elementary schools with site acquisitions
- (3) Modernization project planning (42 schools)
- (4) Acquisition of school technology and hardware District-wide
- (5) Acquisition of charter school facilities

Priority II Projects

The attached list of Priority II Projects are planned but will be contingent upon the amount of State matching funds received, which in turn is a function of the State building program rules, passage of State bonds, and growth rate of the District.

The Board of Trustees of the District has certified that it has evaluated safety, class size reduction and information technology needs in developing the foregoing list of school facilities projects to be funded.

The Board will conduct an annual, independent performance audit to ensure that the funds have been expended only on the specific school facilities projects listed above.

The Board will conduct an annual, independent financial audit of the proceeds from the sale of the Bonds until all of those proceeds have been expended for the specific school facilities projects listed above.

(Measure K Continued)

Pursuant to Section 15772 of the Education Code, the Board will appoint a citizens' oversight committee and conduct annual independent audits to assure that funds are spent only on school and classroom improvements and for no other purposes.

Priority I Projects:

Addams Elementary

- Add outside lighting for security
- Parking lot expand/improve
- Additional water fountains
- Install sinks/water in portables
- Canopy walkways to portables
- Correct drainage by N/W portables
- Resurface/paint all wood shelving, sink areas
- Add/replace classroom carpeting
- Remove water tank from custodial closet
- Reroof portables
- Electrical/Security/Intrusion upgrades

Addicell

- Repair/replace linoleum
- Replace molding under classrooms windows
- New playground equipment
- Upgrade intrusion/security system
- Upgrade electrical system

Anthony Elementary

- Install sinks/water all classrooms
- Renovate/reseed grounds
- Replace all carpet
- Resurface asphalt
- Add yard lights
- New playground equipment
- Upgrade electrical system

Ayer Elementary

- New carpet in main building
- Add exterior lighting eastside
- Resurface asphalt playground
- Paint school exterior
- Add small glass windows in exterior doors
- Add water fountains near main building
- Install water/sinks in all portables
- Reroof classrooms and portables
- New play ground equipment
- Upgrade classroom electrical

Aynesworth Elementary

- Add hand wash facility by cafeteria
- Add water fountains back corridor
- Install sinks/water in all classrooms
- New carpet in office
- Reroof portables
- Replace furnace in MPR/Upgrade EMS
- Upgrade electrical system, classroom lighting
- Resurface play areas, roads, & parking
- PA and fire alarm systems upgrade

(Measure K Continued)

New play ground equipment
Electrical upgrades

Baldaras Elementary

- Repair rusting/leaking portables
- Install sinks/water rooms 19-22, 30-34
- Install blinds in library office
- Pave walkways between rooms 5-26/12/27
- Install security camera/sensors - portables
- Paint lines in front of classroom doors
- Construct permanent resource shelving room
- Construct shelving in parent meeting room
- Add water fountains on playground
- Install bulletin boards in hallways
- Hose bibs for portable areas
- Repave play court
- New play ground equipment
- Upgrade electrical

Birney Elementary

- Add sprinklers/convert to automatic
- Construct softball diamond
- Playground equipment
- Electric upgrade

Bullard TALENT

- New cafeteria/theatre, convert old cafeteria
- Reroof portables
- Enhance lighting, upgrade panels, cables
- Replace flooring classrooms, library
- Pave play area
- Signal systems: clocks, fire alarm, PA, security, closet circuit TV

Burroughs Elementary

- Plumb for water in all classrooms
- Complete walls in pod
- Add more playground drinking fountains
- Install whole-school alarm system
- Replace carpets in classrooms
- Returbish playground/sprinklers
- Wall mount classroom TVs
- Returbish adult restrooms
- Improve outside lighting
- Paint interior of cafeteria
- Eliminate flooding near cafeteria
- Install hand dryers in student restrooms
- Reroof multipurpose room and portables
- Repair/replace heating/air conditioning and EMS controls
- Upgrade lighting, electrical panels, cables
- Resurface roads and parking
- Upgrade clock system
- Add new play structure
- Electrical upgrades

Calwa Elementary

- Construct parking lot off Kaviiland
- Paint cafeteria interior
- Construct bulletin boards in classrooms
- Dry erase boards in classrooms

(Measure K Continued)

- Reroof classrooms, portables, corridors as needed
- Energy management controls
- Replace boiler
- Enhance lighting, upgrade panels, cables
- New play ground equipment
- Electrical upgrades
- Centennial Elementary**
- Add lights/fencing to parking lots
- Renovate grounds/add automatic sprinklers
- Upgrade/add play equipment
- Resurface asphalt
- Playground equipment
- Electric upgrade
- Columbia Elementary**
- Renovate student/adult restrooms
- Add sidewalk adjacent to bungalows
- Add sinks/water in all portables
- Replace classroom & outdoor sinks
- Construct trash bin enclosure
- Repair parking lot
- New play equipment
- Electrical upgrades

Dailey Elementary

- Paint cafeteria interior
- Add eating shelter
- Paint interior of 7 restrooms
- Add fence on east side
- Reconstruct sewer system
- Replace sidewalk room #1
- Add safety barriers in front of room #1
- Add parent 'loading zone'
- New play equipment
- Reroof classrooms
- Heating/air conditioning in office and pod
- Install backflow
- Upgrade intrusion system
- Electrical upgrades

Dailey Elementary (Heckman)

- Alleviate flooding
- Install hand-washing trough near kitchen wall
- Lower/adjustable basketball standards
- Install permanent drop off/loading/no parking signs

Del Mar Elementary

- Additional staff parking lot
- Resurface asphalt by rooms 5 & 23
- Replan/expand grass area
- Install sinks/water in portables
- Construct trash enclosure
- Concrete slab w/patio cover for outside eating
- Concrete sidewalk by rooms 8, 12, 16, 17
- Concrete slab north of preschool
- Build new backstop

(Measure K Continued)

- Reroof portables
- Playground equipment
- Electric upgrade
- Easterby Elementary**
- Replace second half of asphalt area
- Add kindergarten portable
- Create auto pull-in area and parking lot on Peach
- New playground equipment
- Replace kindergarten play equipment
- Add bike garage
- Renovate grounds on Peach side & by old portables
- Replace carpet in old wings and kindergarten classes
- Add heating/air conditioning to parent room
- Convert library to teacher workroom
- Tile counter in staff lounge
- Convert lot to usable space
- Reroof portables
- Install energy management controls, air condition portable
- Enhance lighting, upgrade panels, cables

Eaton Elementary

- Construct library/media center
- Replace heating/air conditioning
- Replace carpet w/VCT multipurpose
- Resurface playground & parking lot asphalt
- Replace sprinkler system
- Add drinking fountains near playgrounds
- Add storage space
- Upgrade electrical schoolwide
- Add lab in library
- Reroof portables (rooms 19-22)
- Add electronic gate in office
- Remodel student store/add canopy
- Repair/replace sidewalks incl. handicap access
- Replace trash enclosure
- New play equipment
- Upgrade intrusion system

Edison-Bethune

- Upgrade heating/air conditioning
- Enhance lighting, upgrade panels, cables
- Replace flooring as needed in classrooms
- New play equipment
- Intrusion system upgrade

Ericson Elementary

- Construct new library/media, computer lab
- Repave play area
- Install sinks/water in all portables
- Reroof portables
- New play equipment
- Upgrade intrusion system
- Upgrade electrical

Ewing Elementary

- Install sinks/water in portables

(Measure K Continued)

- Add water fountains
- Replace playground equipment
- Upgrade sprinklers
- Security lighting
- Mural, school name
- Reroof classrooms and multipurpose room
- Enhance lighting, upgrade panels, cables
- Upgrade intrusion system
- Electrical upgrades

Figarden Elementary

- Renovate restrooms adjacent room 10
- Add counter, sink, door in kindergarten
- Widen walkways adjacent to fire lane
- Renovate/plant grass west of rooms 18, 19, 30
- Reroof south portables
- Add exterior lighting west of rooms 18, 19, 30

Forkner Elementary

- New carpet/main building & old bungalows
- Resurface playground asphalt
- Paint school exterior & bathroom interiors
- Returbish drinking fountains, sinks
- Clean air ducts/filters
- Install safety padding for all playground posts
- Storage area main building
- Paint exterior
- Paint interior of pod and portables
- Concrete walks
- New play equipment
- Intrusion upgrade
- Electrical upgrades

Fremont Elementary

- Resurface both play courts
- Enlarge staff/visitor parking lots
- Add water fountains at N/W play court & portables
- Add electrical outlets in wing classrooms
- Install bulletin boards in cafeteria
- New play equipment

Gibson Elementary

- Add shelving Reading Lab/Library
- Install 12' fence near N/W play court
- Add sprinklers/grass near portables
- Add storage space in office & lab
- Reroof classrooms & portables
- Heating/air conditioning office & pod
- Upgrade intrusion system
- Plumb water to all classrooms
- Additional lighting in parking lot
- Concrete pad for outside eating
- Reroof classrooms & portables
- Enhance lighting, upgrade panels, cables
- New play equipment
- Upgrade intrusion system
- Upgrade electrical

(Measure K Continued)

Heaton Elementary

- Relocate playgrounds & parking lot
- Increase outside security lighting
- Install sinks/water in portables
- New playground equipment
- Courtyard cover
- Air condition resource room and kitchen
- Relocate trash bins, add enclosure
- Install rolling parking lot entrance gates
- Construct amphitheater
- Add water fountains
- Repair portable roofs
- Automate sprinklers east of cafeteria
- Install 'Heaton' sign at San Pablo and McKinley
- Install backflow
- Upgrade intrusion system
- Upgrade electrical

Hidalgo Elementary

- Install projection screens in primary classes
- Wall mount TVs
- Improve lighting in primary classes
- Add sinks in rooms 31, 32, 33
- Paint school exterior, fill cracks
- Seal all concrete
- Improve water drainage various areas
- Add water fountains near bungalows
- Add outside back entrance to cafeteria
- Add lighting outside rooms 31-33, 27-28, 5 & 11
- Add sensor-type lighting in student restrooms
- Upgrade sprinkler timers
- Replace sinks outside cafeteria
- Add tether ball poles/paint game boundaries play area
- Upgrade lighting student restrooms E & W wings
- Various classroom interiors
- Add spaces and fence to parking lots
- Add shelving under computers rooms 5-18
- Add cabinets/counter in student store
- Extend sandbox, add play apparatus
- Add shelving in library
- Repair cracks in walkways/cafeteria floor
- Add cabinets, bookcase, counter in computer lab
- Apply sealant/Install tile lower walls restrooms
- Replace A/C-heating closet doors
- Install shelf w/coat hooks in hallways rooms 5-18
- Install concrete tables/benches around quad
- Replace carpet with tile/linoleum
- Seal coat roads & parking
- New play equipment
- Electrical upgrades

Holland Elementary

- Resurface asphalt
- Grade baseball field
- Additional water fountains

(Measure K Continued)

Storm drainage improvement

- New parking lot and drives
- Relocate double gate
- Plant & turf rehabilitation
- Automatic irrigation system
- Reroof portables
- Enhance lighting, upgrade panels, cables
- New play equipment
- Intrusion upgrade
- Electrical upgrade

Human Elementary

- Add whiteboards portable classrooms
- Add water/sinks in portables
- Add security system/lighting in portables
- Additional water fountains
- New play structure

Reroof classrooms, multipurpose room, kitchen

- Intrusion upgrade
- Electrical upgrade
- Energy Management System upgrades

Jackson Elementary

- Install window blinds in rooms 15-20
- Remove carpet, install tile in multipurpose room
- New curtains in multipurpose room
- Install Jackson School Bell
- Install sound system in APR
- Install speaker in RSP room
- Move telephones in portables to south wall
- Repair stage curtain & replace back stage curtains
- Electric upgrades

Jefferson Elementary

- New playground equipment
- Add security lighting for parking lots, outside classrooms
- Resurface backstop at ends of classroom wings
- Add backstop between cafeteria & rooms 1, 2, 3
- Paint exterior hallways with semi-gloss paint
- New softball diamond with 28 foot backstop
- Install backflow
- Intrusion upgrade
- Electrical upgrades

King Engineering Center

- New playground equipment
- Repave play area
- Repaint some school surfaces
- Add water fountains near portables
- Landscape including added trees
- Install security cameras
- Reroof classrooms & Portables
- Heating/air conditioning pod, portables, EMS controls
- Enhance lighting, upgrade panels, cables
- New play equipment
- Electrical upgrades

(Measure K Continued)

Kirk Elementary

- Rebuild walkway roof between cafeteria & room 12
- Remodel entryway
- Add classroom doors between library, classrooms 2 & 6
- Replace curtains with verticals various rooms
- Replace cafeteria front doors with metal doors
- Convert restrooms near room 12 into custodial storage
- Build dumpster enclosure
- Create parking lot S/W corner
- Landscape west of picnic area
- Remove sandbox, add grass with irrigation
- Resolve flooding between bungalows 22-28
- Install security gate S/E corner of campus
- Reroof Classrooms, MPR, Administration, and corridors
- Heating/air conditioning in MPR, pod, and portables
- Electrical upgrades

Kratt Elementary

- Paint cafeteria interior
- Reroof all permanent buildings
- Complete concrete patio area
- Additional water fountains on playground
- Sinks/water in portables
- Playground equipment
- Intrusion upgrade
- Electric upgrade

Lane Elementary

- Add hand dryers in all restrooms
- Add staff parking lot
- Update kindergarten play equipment
- Reroof classrooms
- HVAC schoolwide
- Playground equipment
- Electric upgrade

Lawless K-8

- Additional water fountains
- Add counters & locking cabinets in classrooms
- Add sinks/water to portables
- Provide security for technology
- Add security lighting
- Upgrade lighting in portables
- Paint classroom interiors
- Pave walkways by portables
- Renovate front gate
- New walls in hallways
- Intrusion upgrade
- Electrical upgrades

Leavenworth Elementary

- Add sinks/water rooms 19, 25, 26, 32-36
- Improve drainage by softball field
- Install gate at Howell/Jackson entrance
- Landscape around portables
- Wire custodial office for technology
- Playground equipment
- Electrical upgrades

(Measure K Continued)

Lincoln Elementary

- Build new 2-story school
 - Improve heating/air conditioning in various rooms
 - Repair/replace roofing classrooms
 - Upgrade electrical outlets all classrooms
 - Returbish student/staff restrooms with handicap access
 - Add sinks/water to portables
 - New clock system throughout school
 - Rekey entire campus
 - New play structure
 - Add shelf space in classrooms
 - Add exterior security lighting
 - New sound system in multipurpose room
 - Additional parking spaces
 - Repair/replace sprinkler system
 - Playground equipment
 - Electric upgrade
- Lowell Elementary**
- Add sinks/water to 14 classrooms
 - Build stage with sound system in cafeteria
 - New primary playground equipment
 - Permanent concrete benches on field
 - Reroof classrooms, multipurpose room, kitchen, and corridors
 - Heating/air conditioning portables and site EMS controls
 - Lighting enhancements and new panels and cables
 - Seal coat play area, roads, and parking
 - Public address, security systems and conduit
 - Playground equipment
 - Electric upgrades
- Malloch Elementary**
- Replace entire roof
 - Additional outdoor lighting
 - Resurface parking lot
 - Replace heating/air conditioning in rooms 1-8
 - Reroof classrooms and portables
 - HVAC kitchen, MPR, office, pod, portables and EMS controls
 - Playground equipment
 - Intrusion upgrade
 - Electric upgrade

Manchester GATE

- Redesign playground, redo/expand asphalt
 - Add sinks/water in portables
 - Add special services space
 - Add conference rooms
 - Revise/add staff parking
 - Water in staff room
 - Add sprinkler system on field
 - Window coverings in portables
 - Pave walkways from rooms 25-28
 - Playground equipment
 - Electric upgrades
- Mayfair Elementary**
- Replace/add playground equipment

(Measure K Continued)

- Replace all drinking fountains
- Add shelving in classrooms
- Sinks/water in bungalows
- Install automatic sprinklers
- New stage curtains
- Reroof portables
- EMS controls
- Lighting enhancements and new panels and cables
- Playground equipment
- Electric upgrades

McCardle Elementary

- Recarpet pods A & B, APR, Staff Lounge, Office
- Additional off-street parking area
- Heating/air conditioning office, pod, portable
- Enhance lighting, upgrade panels, cables
- Additional water fountains
- Additional storage space (pods & office)
- Intrusion system upgrade

Muir Elementary

- Renovate island in main office
- Additional parking
- Resurfaco all asphalt
- Add walls to old library
- Playground equipment
- Intrusion upgrade
- Electrical upgrades

Norseman Elementary

- Enlarge parking lot
- Add playground equipment
- Improve exterior lighting
- Replace classroom window coverings
- Add water fountains near playground
- Add walkway/cafeateria to library
- Improve water drainage by room 39
- Reroof corridors, multipurpose room, classrooms and portables
- Heating/air conditioning in portable
- Playground equipment
- Intrusion upgrade
- Electric upgrade

Powers/Ginsburg

- New sewer
- Alleviate flooding near portables
- Build sand area
- Resurface asphalt
- Reroof portables, corridor, portables
- Enhance lighting, upgrade panels, cables
- Seal coat play areas
- Upgrade security & telephone systems
- Repair/replace plumbing fixtures in classrooms, restrooms
- New play equipment
- Intrusion upgrade

(Measure K Continued)

Pyle Elementary

- Add peepholes in classroom doors
- Replace heating/air conditioning
- Add water/sinks in portables
- Expand parking, add lights
- Resurface playground, add backstop
- Improve walkway, various rooms
- Install window coverings in portables
- Reroof portables
- Lighting enhancements and new panels and cables
- Seal coat roads and parking
- Playground equipment
- Intrusion upgrade
- Electric upgrades

Rata

- Level/resurface parking lots
- Replace torn/broken curtains with walls in E & W kitchens
- Reroof pod
- New playground equipment
- Intrusion system upgrade
- Electrical upgrades

Robinson Elementary

- Head/air condition upgrade - whole school
- Outside intercom
- Outside lighting
- Replace cafeteria carpet with VCT
- Replace play equipment
- Reroof entire school
- Automatic irrigation system, refurbish grass and landscape
- Replace window shutters/coverings
- Playground equipment
- Electric upgrades

Roeding Elementary

- Improve storm drain
- Professional backstop and scoreboard
- Water to portables
- Add covered cement area at entrance of cafeteria
- Pave walkway from blacktop to parking lot
- Renovate small parking lot
- Reroof administration, classrooms, and portables
- Video surveillance
- Intrusion upgrade
- Electric upgrade

Rowell Elementary

- Sinks/water in all classrooms
- Additional water fountains patio area
- Cabinets in all portables
- New playground equipment
- Outside security lighting
- Reroof portables
- Heating/air conditioning in pod, portables, and EMS controls
- Playground equipment
- Intrusion upgrade
- Electric upgrade

(Measure K Continued)

Slater Elementary

- Resurface play court
- Sinks/water to 20 classrooms
- Increase parking lot size
- Fence parking lot
- Install security lights in parking lot
- Finish walls with doors between pod C & D classrooms
- Install outside lighting outside portables
- Add water fountains in center of school
- Replace carpet in Pods C & D
- Security lighting in front of school
- New play equipment
- Intrusion upgrade
- Electrical upgrades

Starr Elementary

- Add security window in office
- Add security/safety bars computer lab doors
- Automatic irrigation system
- Pave walkway room 4 to library
- Add play equipment
- Outside security lighting (annex)
- Returbish existing fencing
- Landscape annex
- Reroof portables
- New play equipment
- Intrusion upgrade
- Electrical upgrade

Storey Elementary

- Outside security lighting rooms 34, 38, 39
- Off-track storage
- Handcapped accessible play structure
- Water fountains Kindergarten & Preschool playground
- Canopy for kindergarten, 1-6 playground
- Inside control of exterior lights rooms 25-32
- Playground equipment
- Electric upgrade

Sunset Elementary

- Additional classroom electrical outlets
- Security lighting, various locations
- Resurface play areas
- Additional water fountains
- Replace playground equipment/add backstop
- Sinks/water in classrooms
- Pave walkways to bungalows
- Intrusion upgrade

Thomas Elementary

- Additional parking
- Heating/air conditioning entire campus
- Upgrade lighting in parking lot, bungalows
- Sinks/water in bungalows
- Paint interior of cafeteria, new curtains
- New PA system in cafeteria
- TV wall mounts in classrooms

(Measure K Continued)

- Additional water fountains
- Furnace in multipurpose room
- Intrusion upgrade
- Electrical upgrades

Turner Elementary

- Enhanced security
- Storage space
- Sinks inside cafeteria
- Sinks/water in bungalows-fountains outside
- Carpet bungalows, window coverings
- Improve interior lighting, add exterior lighting near bungalows
- Replace playground equipment
- Expand staff lounge
- Reroof portables
- Evaporative cooler multipurpose room
- Enhance lighting, upgrade panels, cables
- Electrical upgrades

Viking Elementary

- New playground equipment
- Improve water drainage south of portables
- Reroof portables
- Heating/air conditioning lounge, portable
- Intrusion system upgrade
- Electrical upgrades

Vinland Elementary

- Add cement barrier for parking
- Water in classrooms
- Add trees

Webster Elementary

- Lighting for back of school
- Heating/air conditioning in portables
- Enhance lighting, upgrade panels, cables
- New play equipment
- Intrusion upgrade
- Electrical upgrades

Wilson Elementary

- Heating/air conditioning multipurpose room
- Flooring multipurpose
- New play equipment

Wilson Elementary

- Sinks/water in portables
- Reroof portables
- Energy management controls
- Boiler multipurpose room
- Electrical panels & cables
- Resurface asphalt play area
- Seal coat roads & parking
- Upgrade clock and security systems
- Replace sewer main
- New play equipment
- Intrusion upgrade
- Electrical upgrades

(Measure K Continued)

Winchell Elementary

- Additional water fountains
- Benches under trees
- Outside security lighting
- Reroof multipurpose room, portables
- Heating/air conditioning office, portables, kindergarten
- New play equipment
- Electrical upgrades

Wishon Elementary

- Improve outside lighting
- Raise sidewalk - prevent flooding
- Install automatic, pop-up sprinklers
- Add grass
- Sinks/water in portables
- Playground equipment & soccer kickwall
- Replace asphalt sidewalk with concrete
- Reroof classrooms, kitchen, multipurpose room
- New play equipment
- Intrusion upgrade
- Electrical upgrade

Wollers Elementary

- Refurbish cafeteria & administration office
- Resurface asphalt areas
- Add security lighting outside
- Replace kindergarten/preschool playground equipment
- Alleviate flooding by room 40
- Extend steps outside rooms 23, 40
- Add sidewalk from intermediate rooms to primary blacktop
- Reroof portables
- Evaporative cooler MPR, energy management system controls
- Enhance lighting, upgrade panels, cables
- Upgrade PA & security signal systems
- Replace sewer main
- Intrusion system upgrade
- Electrical upgrades
- Playground equipment

Ahwahnee Middle School

- Resurface various areas
- Install fence around walk-in freezer
- Install cement flower boxes
- Eliminate flooding between D & E wings
- Rewire science lab outlets
- Create football/soccer field with oval track
- Second scoreboard, new floor hardware - gym
- Change outside lighting to fluorescent
- Cement bike rack area
- Reroof classrooms
- Air conditioning compressor
- Video surveillance
- Upgrade intrusion system
- Electrical upgrades
- Energy management system upgrades

(Measure K Continued)

Baird 5-8 School

- Additional water fountains (play fields & grounds)
- Reroof entire school
- Replace lighting in restrooms
- Paint restroom interiors
- Additional storage space
- New play equipment
- Electrical upgrades

Carver 5-8 Academy

- Replace heating/air conditioning
- Add security lighting front of office
- Outside PA system
- Activate all technology drops
- Storage area adjacent to room 27
- Resurface all playgrounds
- Remove sink room 16
- Reroof classrooms & portables
- Enhance lighting, upgrade panels, cables
- Upgrade electrical

Cooper Middle School

- Improve/audit inside & outside lighting
- Improve drainage on west field & between rooms 7A/7B
- Metal lockers gym locker room
- Reroof portables & corridor
- Energy management system controls & heat pump
- Enhance lighting, upgrade panels, cables
- Seal coat play area, roads, parking
- Upgrade clocks, security, telephone, closed circuit TV
- Video surveillance
- Intrusion system upgrade

Edison-Computech 7-8

- Energy management systems
- Boiler in gym
- Enhance lighting, upgrade panels, cables
- Upgrade clock, PA; install conduit & cables, closed circuit TV
- Replace sewer main
- Video surveillance
- Electrical upgrades

Fort Miller Middle School

- Repave all asphalt areas including parking lots
- Add bleacher seating, modern protective cages
- Replace bicycle parking area with administration parking lot
- Remodel PE locker rooms/new lockers
- Remove old PG&E equipment by basketball courts
- Reroof classrooms, portables, gym, multipurpose room
- Video surveillance
- Intrusion system upgrade

Kings Canyon Middle School

- Repave all asphalt
- Additional exterior security lighting
- HVAC heat pump, energy management system controls

(Measure K Continued)

- Enhance lighting, upgrade panels, cables
- Install backflow
- Install video surveillance
- Intrusion system upgrade

Scandinavian Middle School

- Repair roofs all portables
- Grade areas around portables
- Replace asphalt by cafeteria
- Cement over dirt by gym
- Replace all asphalt
- Redo sprinklers
- Storage cage for equipment
- Five tennis courts
- Returbish all fields
- Shelves in equipment room
- Water fountains near athletic fields
- Reroof portables
- Energy management system controls
- Install backflow
- Video surveillance system
- Intrusion system upgrade
- Electrical upgrades

Sequoia Middle School

- Repair roof
- Upgrade electrical
- Upgrade irrigation, reseed yard
- Outside security lighting (east/west halls)
- Upgrade restrooms
- Reopen restroom near room 25
- Build patio cover near snack bar
- Install drainage pipes by attendance office
- Metal lockers in gym locker room
- Heating/air conditioning classroom, EMS controls
- Boiler
- Video surveillance

Southeast Middle School

- Reroof portables
- Video surveillance
- Electrical upgrades

Tehquite Middle School

- Resurface and line both parking lots
- Repair roofs on old lockers
- Replace broken water fountains, add 2-3 additional
- Build regulation softball diamond with dugouts
- Remove old exercise bars from field
- Reroof classrooms, administration, portables
- Video surveillance
- Intrusion system upgrade
- Electrical upgrades

Tenaya Middle School

- New air conditioning units
- Retrofit PE restrooms for wheelchair access

(Measure K Continued)

- Replace old stalls in restrooms
- Install insulated wall between rooms 45 & 46
- Library shelving in room 25
- Add teacher multimedia station
- Whiteboards for room 25
- Add shelving in center pod
- Add shelving in offices in pod
- Duct air conditioning to GLC office
- Install tack board in several rooms
- Install electrical strips
- Paint interior of PE locker rooms
- Install evaporative cooler for greenhouse
- Add cabinets in room 76
- New PA system

Trigo Middle School

- Build canopy for outdoor eating area
- Add shelving to boys' locker room for football equipment
- New curtains/blinds in pod
- Resurface basketball courts
- Replace drinking fountains
- Install drywell where faulty drainage exists
- Add permanent cement benches & tables
- Renovate and plant grass, shrubbery
- Install drinking fountains, electricity at new softball diamond
- New backstop for old softball diamond
- Cement walkway/picnic area between rooms 5 & 7
- Cement walkway for room 57
- Pedestrian gate installed in fence at front of school
- Install floodlight at front of office complex
- Build fence around trash containers
- Repave access road on east side of campus
- Reroof portables & corridor
- Evaporative cooler for kitchen
- Enhance lighting, upgrade panels & cables

Trigo Middle School

- Video surveillance
- Concrete slabs between classroom wings
- Repair leaking/sagging hallways
- Covered patio west of classrooms
- Add storage space
- Metal lockers in gym locker room
- Boilers for classrooms, multipurpose room, corridors
- Intrusion system upgrade
- Electrical upgrades
- Energy management system upgrade

Wawona Middle School

- Pave Gettysburg lot/driveway
- Patio area cover
- Add water fountains near sport fields
- Add marquee
- Metal lockers in gym locker room
- Reroof classrooms & corridor

(Measure K Continued)

Energy Management System controls
 Gymnasium boiler
 Enhanced lighting, upgrade panels, cables
 Install video surveillance
 Intrusion upgrades
 Electrical upgrades

Yosemite Middle School
 Repave east parking lot
 Handicap ramps to 5 rooms
 Divide room A7 into two classrooms
 Paint interior of gym, add logo
 Upgrade electrical in library
 Storage facility
 Improve school identification in front
 Wall mount classroom TVs
 Reroute rain down spouts
 Install automatic sprinklers north field
 Repave tennis courts
 Build trash enclosure
 Add softball field
 Repave volleyball/basketball courts
 Upgrade water fountains
 Add locking cabinets in room D-3
 Replace gym floor
 Build concrete stage south field
 Add shelving room C-7
 Reroof portables
 Video surveillance
 Electrical upgrades

Bullard High School
 Upgrade science classrooms
 Upgrade entire school electrical outlets
 Plumbing rooms N2, N43, N61
 Addition to counseling office
 Additional faculty parking, corner Barstow & Palm
 Electrical winches, north gym
 Reroof classrooms, gym, multipurpose room, and portables
 HVAC gym, library, portables, EMS controls and chiller for theater
 Boilers for gym, classrooms, and pool
 Video surveillance
 Intrusion upgrade
 Pool upgrade

DeWitt Continuation High School

Reroof classrooms and portables
 Install backflow
 Video surveillance
 Intrusion upgrade
 Electrical upgrades

Duncan Polytechnical High School

Repair/replace grounds/parking lot
 New heating/air conditioning units
 Reroof gym and portables
 Replace boiler in gym and multipurpose room

(Measure K Continued)

Lighting enhancement and new panels and cables
 Clock, fire alarm, PA, security, and television systems
 Video surveillance
 Intrusion upgrade
 Electrical upgrade

Edison High School
 Add stadium seating around football/track field
 Add stadium lights
 Install seating pool area
 Repair pool cool-decking
 Replace metal lockers in gym
 HVAC classrooms, pod, portables, and wing
 Lighting enhancement and new panels and cables
 Video surveillance
 Electrical upgrades
 Pool upgrades

Fresno High School

Two offices in counseling area
 Additional portable for career center
 Administration meeting room - 20 people
 Four outdoor food serving areas with electricity
 Reroof admin, library, auditorium, classrooms, gym, portables
 HVAC for classrooms, portables and EMS controls
 Stage rigging
 Intrusion upgrade
 Electrical upgrades
 Pool upgrades

Hamilton

Reroof gym, classrooms, kitchen, and corridors
 Heat pumps for classrooms/pod, compressor, EMS controls
 Video surveillance
 Intrusion upgrade
 Electrical upgrades

Hoover High School

Warm water in handicap restrooms
 Add dual-pac room T11, replace in rooms 76, 77
 Security lights on sensors
 Resurface asphalt, add drainage
 Add handicap access from Barstow lot
 Concrete walks
 Plant and turf rehabilitation
 Reroof classrooms, multipurpose room, administration, and gym
 Video surveillance
 Intrusion upgrade
 Electrical upgrades
 Pool upgrades

Konkel

Enhance lighting, upgrade panels, cables
 Pave play area, roads & parking

McLane High School

New bleachers for gym

(Measure K Continued)

Additional athletic fields
 Remodel boys' & girls' locker rooms
 Build outside auditorium - quad
 New sound system in gym
 Build wrestling room
 Update various inside/outside lighting
 Fence gym and PE area
 Paint gym ceiling & replace lights
 Resurface PE area
 Add racket ball courts
 Add landscaping
 Reroof cafeteria, classrooms, administration, library, portables
 Video surveillance
 Intrusion upgrade
 EMS Upgrades
 Electrical upgrade

Roosevelt High School

All weather track
 Upgrade network
 Cafeteria: acoustical tile, new flooring, air conditioning
 New sprinkler system for athletic fields
 Expand/renovate metal shop
 Level playing fields
 Build two new tennis courts
 Install lift pump in auditorium
 Reroof auditorium, cafeteria, canopy, classrooms, and gym
 HVAC office, portables, science, chiller - West Hall, EMS controls
 Boiler for auditorium
 Enhance lighting, new panels, cables; emergency generator
 Install backflow
 Stage rigging
 Intrusion upgrade
 Electrical upgrades
 Pool upgrades
 ICTV coax and conduit infrastructure

Sunnyside High School

Lights for swim pool
 Cover exterior eating areas
 Tint windows
 Cyclorama for theatre
 Storage for drama department
 Additional lockers for athletics
 Modify Special Education classroom restroom

PRIORITY II PROJECTS

NEW HIGH SCHOOL
 NEW MIDDLE SCHOOL
 DEWOLF CONTINUATION - REBUILD SITE
 BURROUGHS ELEMENTARY - PURCHASE LAND TO INCREASE SITE
 HIDALGO ELEMENTARY - NEIGHBORHOOD RESOURCE CENTER
 LEAVENWORTH ELEMENTARY - ENCLOSE TABLE STORAGE IN CAFETERIA
 EDISON-COMPUTECH - REMODEL P.E. LOCKER ROOMS, SHOWERS, RESTROOMS

1(Measure K Continued)

BULLARD & HOOVER HIGH SCHOOLS - DEEP SWIMMING POOLS
BULLARD HIGH SCHOOL - ENLARGE WEIGHT ROOM IN NORTH GYM
EDISON HIGH SCHOOL - SNACK BARS NEAR ATHLETIC FIELDS
ROOSEVELT HIGH SCHOOL - TWO NEW SOFTBALL FIELDS

42—MODERNIZATION

Adams remaining area

Anwahnee

Anthony

Aynesworth

Beihune

Bullard

Burroughs

Calwa

Columbia

Dailey

DeWolf

Easterby

Eaton

Edison

Figarden

Fremont

Fresno

Heaton

Hoover

Jefferson

King

Kirk

Kratt

Lane

Lincoln

Lowell remaining area

Malloch

McCardle

Muir

Pyle

Robinson

Roosevelt

Rowell remaining area

Sequola

Slater

Starr

Sunset

Tehipite

Tioga

Webster

Winchell

Yosemita

8—OFFICE EXPANSIONS/REMODELS

Eaton

Heaton

Muir

Turner

Viking

(Measure K Continued)

Fresno

Hoover

McLane

2—PRACTICE GYMS/EVENT CENTER

Fresno

McLane

3—PARKING LOTS

Bullard Talent

Dailey

Kratt

2—WHITEBOARDS/RPLC CHALKBDS

Ayer

Del Mar

6—AUXILIARY ROOMS

Columbia

Ewing

Kratt

Starr

Wishon

Edison-Computech

2—ENCLOSE CAFETERIA PATIOS

Balderas

Hidalgo

24—RESTROOM-STUDENT/STAFF

Addams

Aynesworth

Burroughs

Ericson

Fremont

Holland

Homan

Kirk

Kratt

Mayfair

McCardle

Slater

Storey

Sunset

Thomas

Viking

Wilson

Winchell

Wishon

Yosemita

Bullard

Edison

Fresno

Hoover

(Measure K Continued)

9—ADD/REPLACE CLASSROOMS

Addams

Homan

Norseman

Robinson

Viking

Ballard

Edison-Computech

Edison

Fresno

3—COVERED EATING AREA

Calwa

Centennial

Lawless

3—LIB/MEDIA—NEW OR ENLARGE

Del Mar

Hidalgo

Bullard

5—CAFETERIAS—NEW/EXPAND/REFURBISH

Heckman

Turner

Winchell

Carver

Bullard

3—REMODEL/ENLARGE STAFF LUNCHROOMS

Calwa

Hidalgo

Jefferson

Approval of Measure K does not guarantee that the proposed project or projects in the Fresno Unified School District that are the subject of bonds under Measure K will be funded beyond the local revenues generated by Measure K. The School district's proposal for the project, or projects may assume the receipt of matching state funds which could be subject to appropriation by the Legislature approval of a statewide bond measure.

IMPARTIAL ANALYSIS BY COUNTY COUNSEL

Voter approval of this measure will authorize the governing board of the Fresno Unified School District to issue and sell bonds in the maximum amount of \$199 million dollars (\$199,000,000), bearing interest at rates within the legal limit. The bond proceeds will be used to reduce overcrowding by building new classrooms and schools, make the District eligible for State matching funds, acquire school technology and hardware, repair plumbing, heating and air conditioning systems, renovate and modernize deteriorating classrooms, build library and media centers, upgrade classroom electrical wiring for computers, and repair, rehabilitate, construct and acquire educational facilities and related property.

s/ Phillip S. Cronin
County Counsel

(Measure K Continued)

TAX RATE STATEMENT

An election will be held in Fresno Unified School District on March 6, 2001 to authorize the sale of \$199 million in general obligation bonds. The following information is submitted in compliance with Sections 9400-9404 of the California Elections Code.

1. The best estimate of the tax rate that would be required to fund this bond issue during the first fiscal year after the sale of the first series of bonds, based on estimated assessed valuations available at the time of filing of this statement, is \$.01369 per \$100 of assessed valuation in fiscal year 2002-03.
2. The best estimate of the highest tax rate that would be required to fund this bond issue, based on estimated assessed valuations available at the time of filing this statement, is \$.05968 per \$100 of assessed valuation in fiscal year 2011-12.
3. The best estimate of the tax rate that would be required to fund this bond issue during the first fiscal year after the sale of the last series of bonds, based on estimated assessed valuations available at the time of filing of this statement, is \$.05968 per \$100 of assessed valuation in fiscal year 2011-12.

These estimates are based on projections derived from information obtained from official sources. The actual tax rates and the years in which they will apply may vary depending on the timing of bond sales, the amount of bonds sold at each sale and actual increases in assessed valuations. The timing of the bond sales and the amount of bonds sold at any given time will be determined by the needs of the District. Actual assessed valuations will depend upon the amount and value of taxable property within the District as determined in the assessment and the equalization process.

s/ Karen L. Willett
Deputy Supp/CFO

**ARGUMENT IN FAVOR
VOTE YES ON MEASURE K**

As an All America City, Fresno's citizens deserve praise for restoring civic pride and showcasing the many elements that make Fresno a great place to live. The foundation of the community is its schools.

If Fresno, and its children, are to keep pace with the incredible changes taking place in the world, we must invest in our schools.

With over 90 schools, Fresno Unified's facility needs continue to be overwhelming. Nearly 80,000 students attend classes on campuses designed to handle 60,000.

Our students deserve access to computers and modern technology. They need sound and secure schools. And they need more classrooms to relieve overcrowding.

Say "yes" to student access to computers and technology. Measure K will:

- Upgrade 40-year-old classroom electrical systems to accommodate computers

(Measure K Continued)

- Provide students with access to more computers and technology
- Say "yes" to sound and secure schools. Measure K will:
- Replace aged classroom heating and air conditioning systems, faulty roofs, and 40-year-old sewer systems
- Make basic repairs such as painting, lighting and plumbing to decades-old schools

Say "yes" to reducing overcrowding. Measure K will:

- Build 300 new classrooms
- Provide more science labs, cafeterias, computer labs and libraries to relieve overcrowding

Say "yes" to maximizing our money. Measure K will make Fresno Unified eligible for as much as \$174 million in state matching funds, including the modernization of 42 schools.

There is no greater symbol of civic pride and commitment than a community that supports outstanding schools for its children. To ensure a future of greatness in Fresno, it begins today with your support of Measure K for our schools. With the average cost to the average homeowner being less than \$30 per year, let's show our children that our All America City supports their future.

s/ H. Spees
CEO, Fresno Leadership Foundation
s/ Amy Arambula
Attorney
s/ Jim Hendricks
Business Owner
s/ Alan Autry
Mayor of Fresno
s/ Elaine Bernard
CEO, Genesis, Inc.

REBUTTAL TO ARGUMENT IN FAVOR

As an All American City, Fresno Unified School District has one of the highest drop out rates in the state (35%), and some of the lowest test scores. Measure K does not address these needs. The last bond, passed 60 months ago, gave FUSD \$430 million. FUSD promised to build a technical high school so that potential drop outs could learn a trade. Instead, they built Sunnyside High School, a dozen new elementary schools, and a new middle school. Elementary enrollment in FUSD is declining. New schools are not a critical issue at this time.

Vote No on Measure K

At the present time there are six separate bonds on the tax bill, which amounts to 30% of the total tax bill. The last bond was supposed to cost the average taxpayer \$24. Instead, it costs almost \$100.

Vote No on Measure K

Passage of Measure K at the 55% rule guarantees a lawsuit.

(Measure K Continued)

Proposition 39 states that a school bond can only be voted on during a primary or general election, a regularly scheduled local election or a statewide special election. The City of Fresno is not having a local election so this bond is illegal according to the California Constitution.

FUSD has 52 million dollars left from Measure A. With doubled utility bills causing financial chaos, a new bond is not feasible at this time.

Vote No on Measure K

SAN JOAQUIN VALLEY TAXPAYERS ASSOCIATION
Jack Fiorentino, Chairman
s/ Jack M. Fiorentino
s/ John Santoya

ARGUMENT AGAINST

HERE WE GO AGAIN. THE FRESNO UNIFIED SCHOOL DISTRICT WANTS US TO OK A \$199 MILLION BOND THAT WILL PUT AN ADDITIONAL LIEN ON OUR PROPERTIES EVEN BEFORE THE PREVIOUS LIENS THAT WERE ADDED BY THE 1995 BOND MEASURE "A" ARE REMOVED

YES, REMAINING ON OUR PROPERTY TAXES WILL BE THE EXTRA TAXES FROM MEASURE "A" (THE \$215 MILLION BOND ADDED IN 1995), AND WE'LL BE PAYING OFF THESE LIENS FOR YEARS TO COME.

F.U.S.D. IS ONE LARGE REASON WHY WE HAVE PAID OVER 20% MORE ON OUR PROPERTY TAX BILL THAN WAS SET BY PROPOSITION 13. NOW THEY WANT US TO PAY EVEN MORE.

VOTE NO ON MEASURE K

WHY ARE THEY BACK FOR MORE? IN 1995 THE SCHOOL BOARD SAID, "PASS OUR BOND AND WE WON'T ASK FOR ANOTHER BOND FOR TWENTY YEARS? WELL, WE NOW KNOW F.U.S.D. CANNOT BE TRUSTED.

BECAUSE OF SERIOUS COSTS OVERRUNS THAT HAVE TOTALED IN THE \$MILLIONS FROM THE PREVIOUS BOND'S PROJECT LIST THERE REMAINS ITEMS THAT THE DISTRICT HAS NOT COMPLETED. THE LAST BOND WAS MATCHED BY THE STATE WHICH PROVIDED \$430 MILLION FOR DISTRICT PROJECTS. WHERE DID ALL OF THESE MILLIONS GO? THERE REMAINS \$52 MILLION UNSPENT BOND MONEY.

HOW MUCH TAXES DO THEY EXPECT US TO PAY? THE FRESNO UNIFIED SCHOOL DISTRICT DISCRIMINATES AGAINST SENIOR CITIZENS BY CHARGING THEM THOUSANDS OF DOLLARS IN DEVELOPER FEES TO BUILD A NEW HOME EVEN THOUGH THEY HAVE PAID TAXES IN THE DISTRICT FOR OVER 30 YEARS. BESIDE THIS BOND, THE DISTRICT ASSESSES EVERY CONTRUCTION PROJECT, NEW HOME BUILT, HOME EXPANSION OR COMMERCIAL BUILDING, WITH A SCHOOL IMPACT FEE THAT IS ONE OF THE HIGHEST IN THE STATE.

(Measure K Continued)

VOTE NO ON MEASURE "K."

SAN JOAQUIN VALLEY TAXPAYERS ASSOCIATION

s/ Jack M. Fiorentino
Chairman

s/ John Santoya
Member

REBUTTAL TO ARGUMENT AGAINST

The Argument Against Measure K is simply NOT TRUE. But rather than arguing the mistakes and distortions, voters can get the true facts by calling the District direct. More importantly,

If you believe that our children deserve a quality education, Vote Yes on Measure K.

If you believe that our schools should be invested in rather than left to deteriorate, Vote Yes on Measure K.

If you believe that we should not let the chance of getting \$174 million in additional state matching funds slip through our fingers, Vote Yes on Measure K.

If you believe that we should continue basic repairs in our schools' plumbing, heating, air conditioning and electrical systems, Vote Yes on Measure K.

If you believe that students should not have to go to overcrowded schools, Vote Yes on Measure K.

If you believe all our children should be provided access to modern technology, Vote Yes on Measure K.

If you believe that the future of education in our community is worth less than \$30 per year for the average homeowner, Vote Yes on Measure K.

And finally, if you believe that Fresno is a dynamic, caring American city that understands that its future depends on putting the education of its children on the highest priority, Vote Yes on Measure K.

Please join us with thousands of other supporters of our children, teachers and schools in Voting Yes on Measure K.

s/ H. Spees

CEO, Fresno Leadership Foundation

s/ Amy Arambula
Attorney

s/ Jim Hendricks
Business Owner

s/ Alan Autry
Mayor of Fresno

s/ Elaine Bernard
CEO, Genesis, Inc.